

Site T1

WMI-04-0008

Tributary of Campbell Creek at CR 200 N

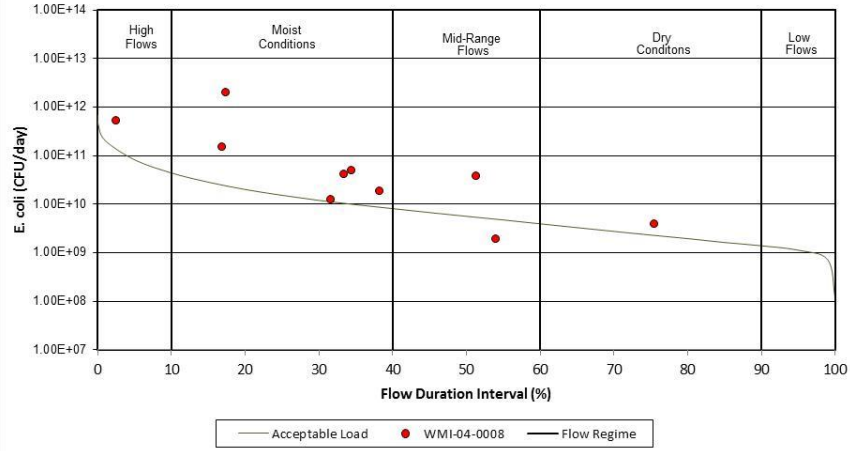
Upstream



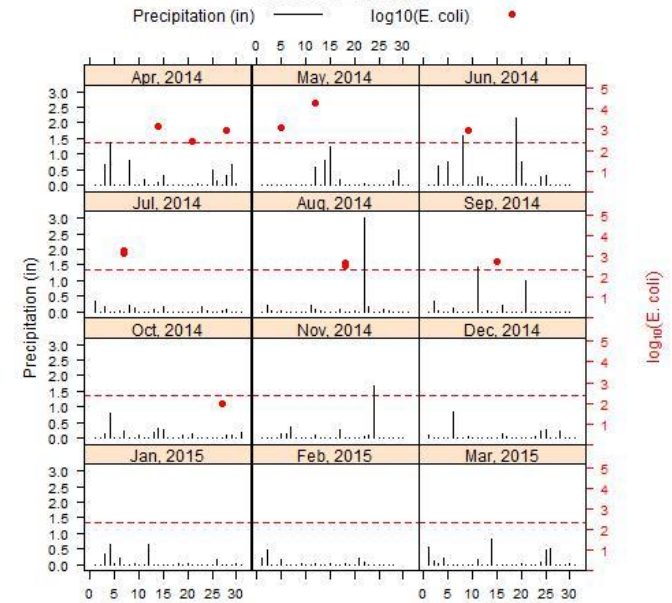
Downstream



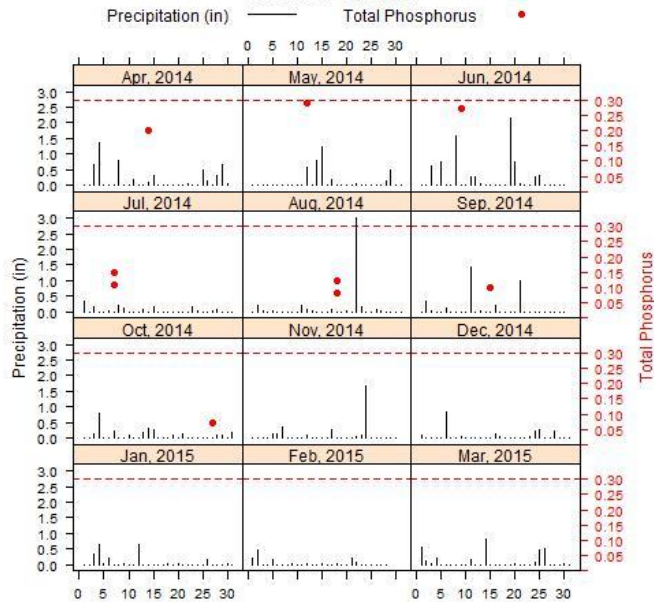
Tributary Campbell Creek at CR 200 N
WMI-04-0008 (Site 1)
E. Coli Load Duration Curve



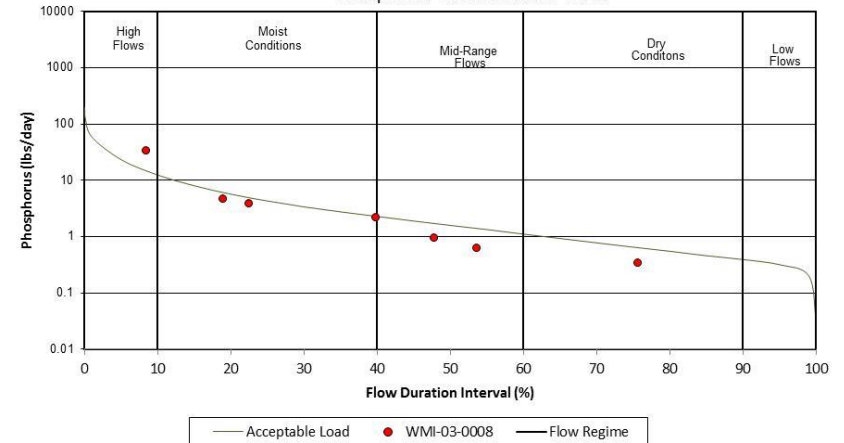
Site WMI-04-0008

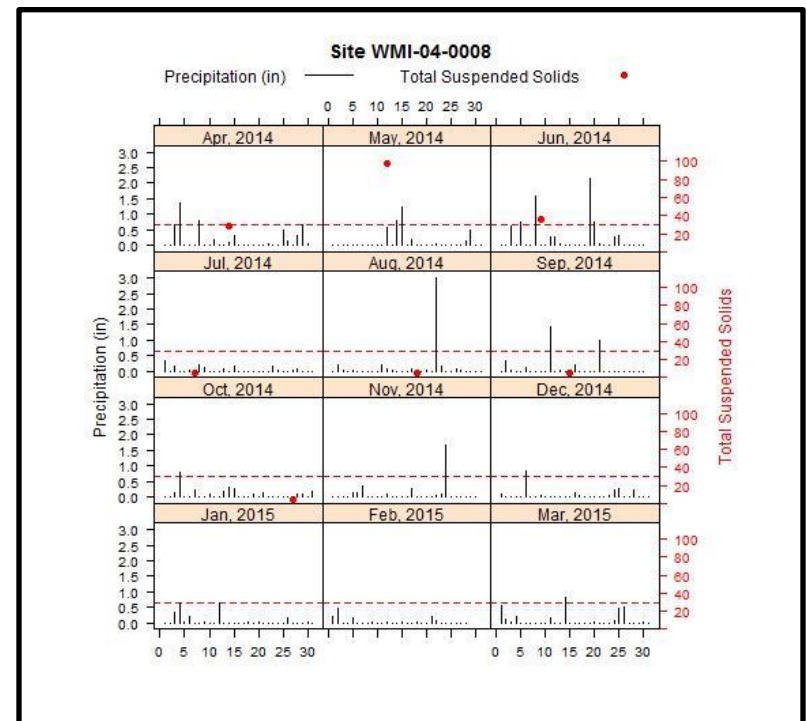
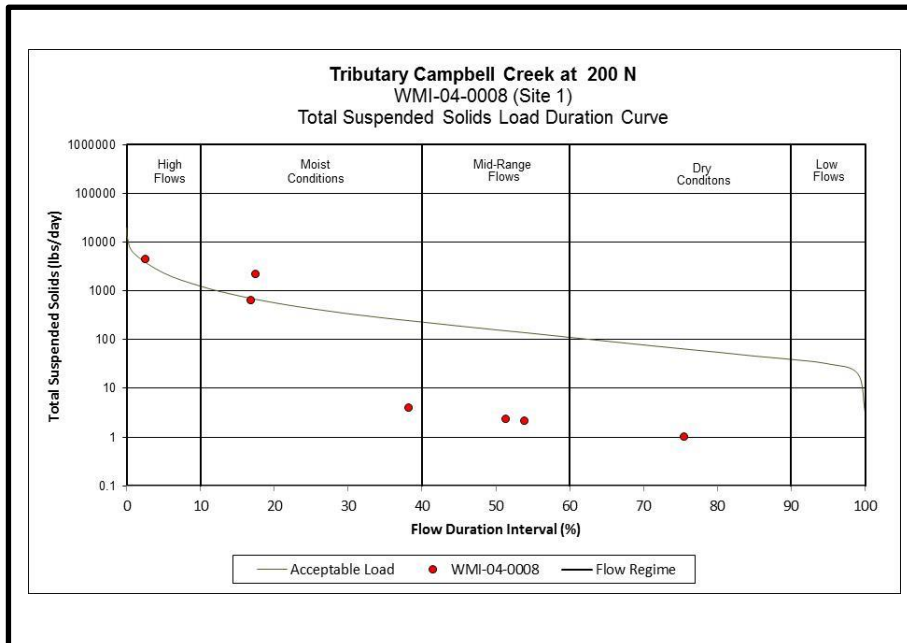


Site WMI-04-0008



Tributary of Campbell Creek at Schindel Road
WMI-04-0008 (Site 1)
Phosphorus Load Duration Curve





Site T2

WMI-02-0010

Elkhorn Creek at CR 500 N

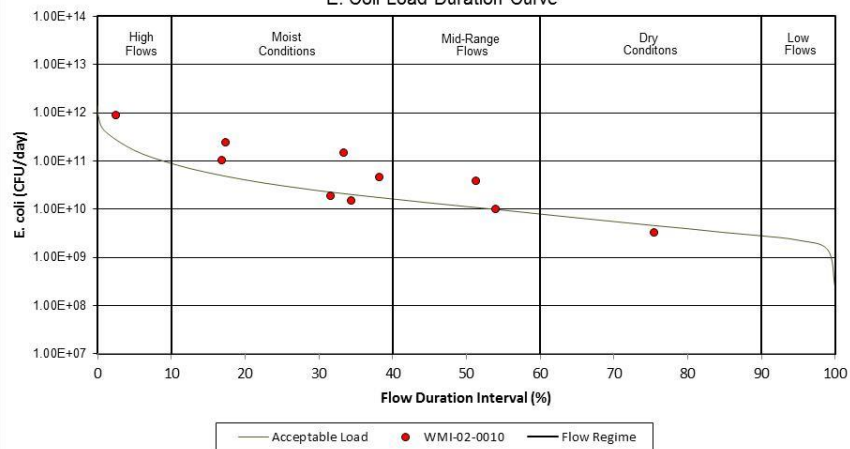
Upstream



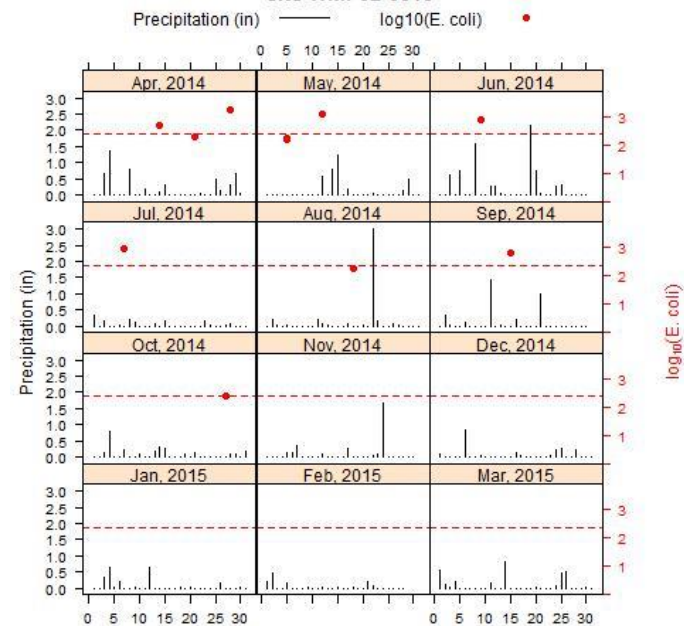
Downstream



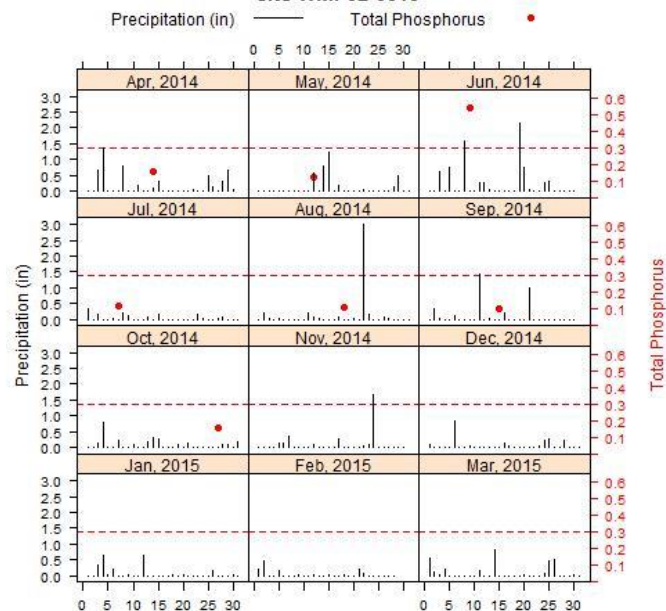
Elkhorn Creek at CR 500 N
WMI-02-0010 (Site 2)
E. Coli Load Duration Curve



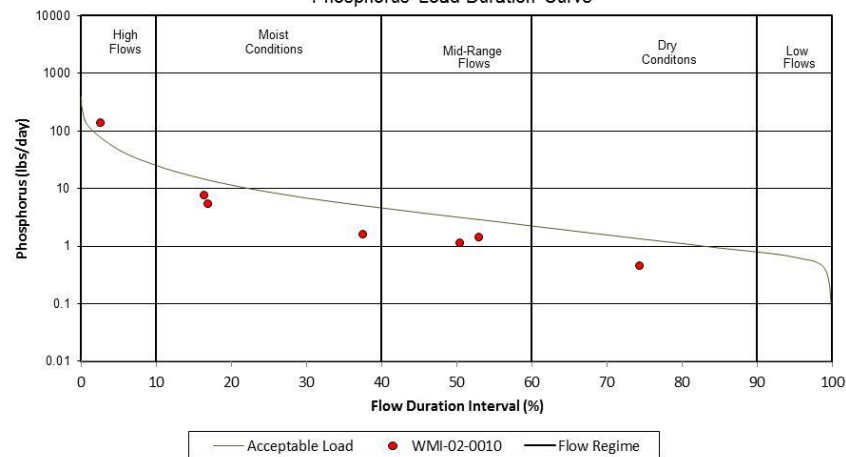
Site WMI-02-0010

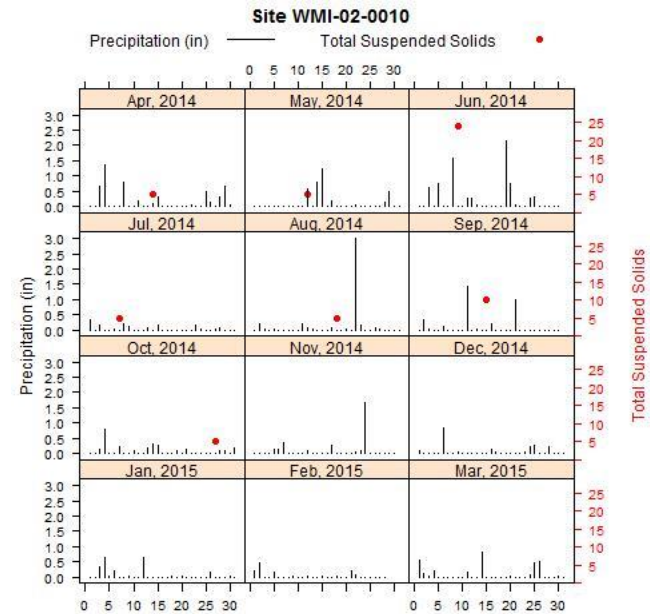
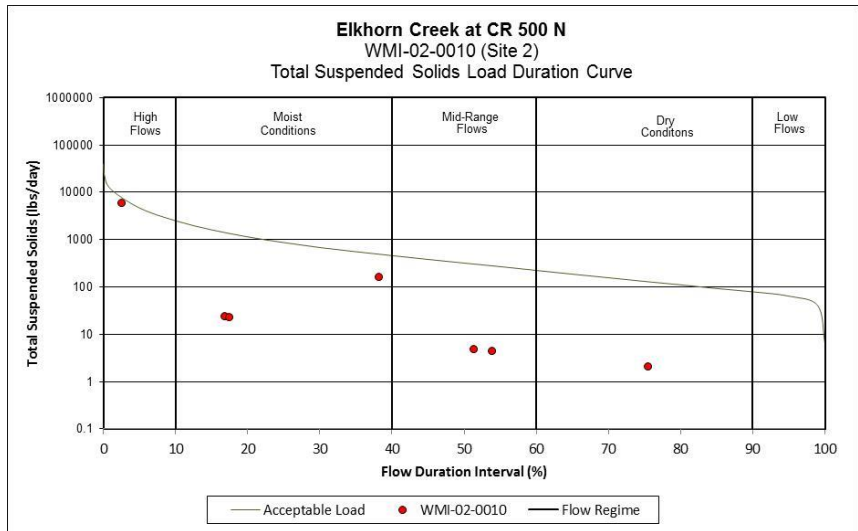


Site WMI-02-0010



Elkhorn Creek at CR 500 N
WMI-02-0010 (Site 2)
Phosphorus Load Duration Curve





Site T3

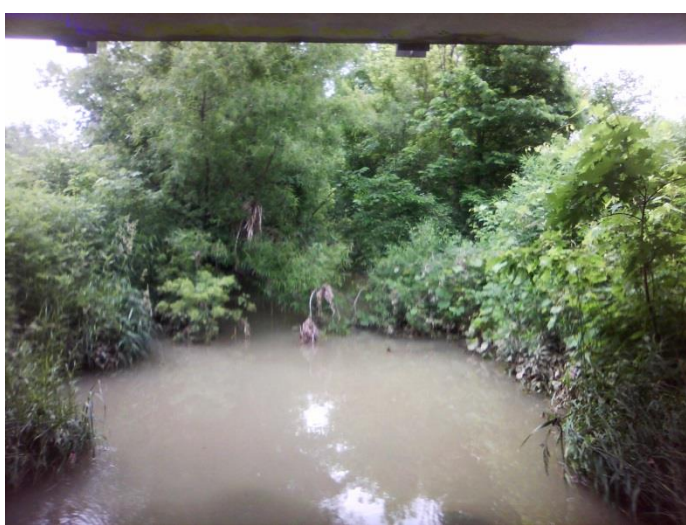
WMI-02-0011

Tributary of Bush Creek at CR 500 N

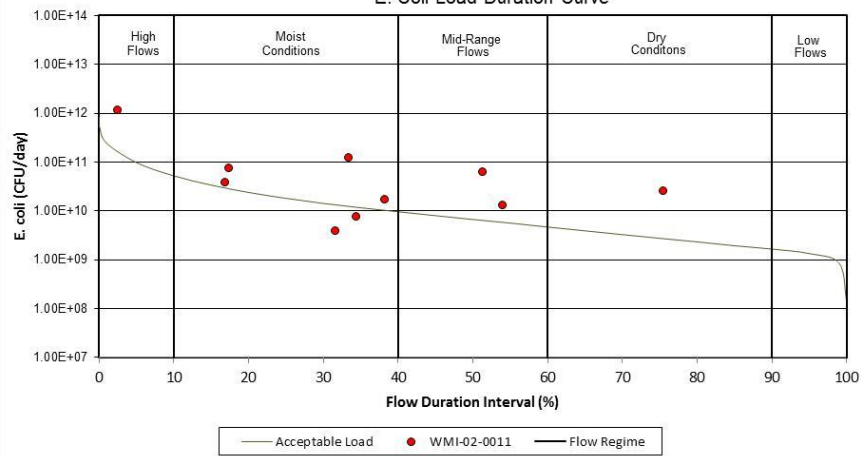
Upstream



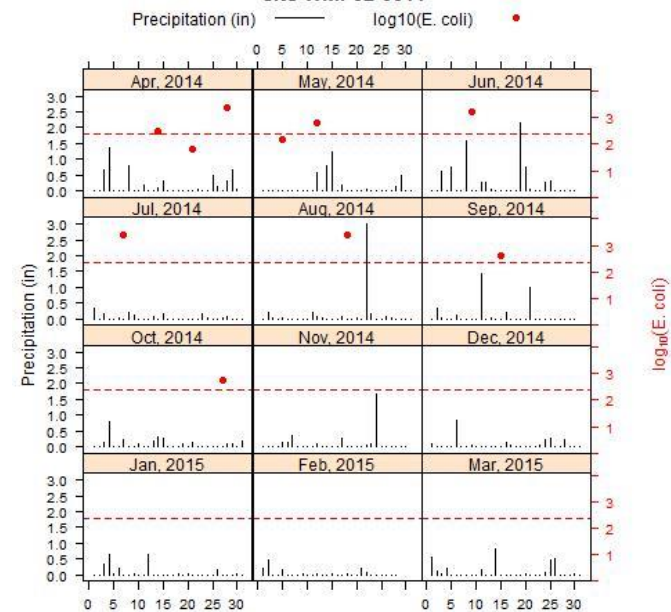
Downstream



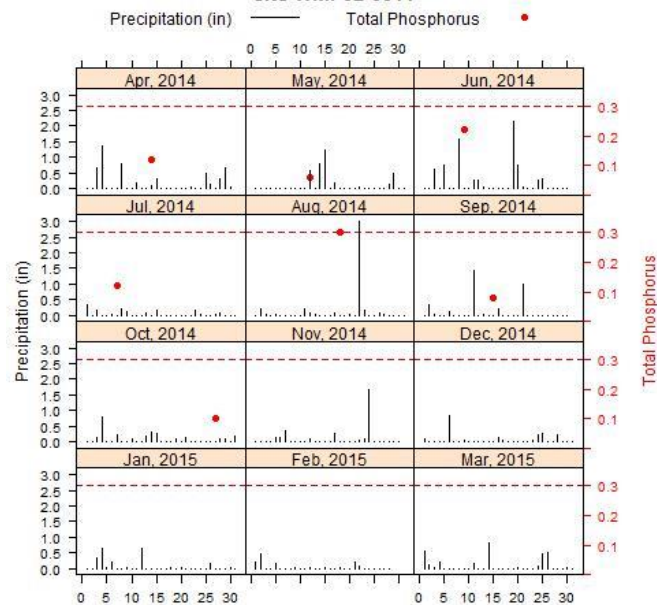
Tributary of Bush Creek at CR 500 N
WMI-02-0011 (Site 3)
E. Coli Load Duration Curve



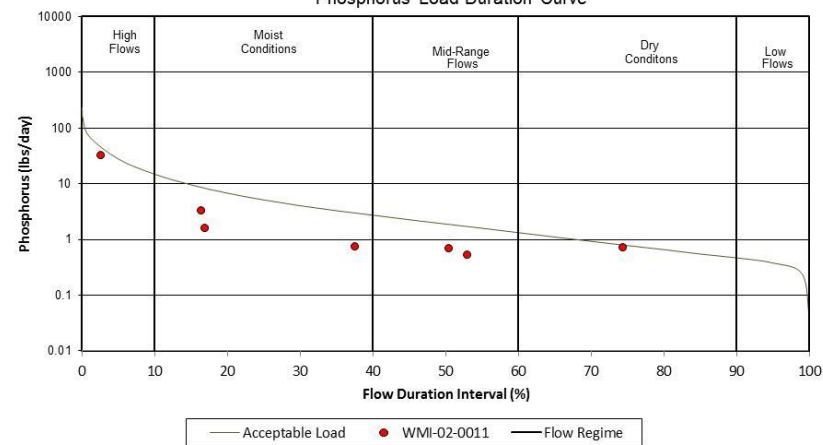
Site WMI-02-0011

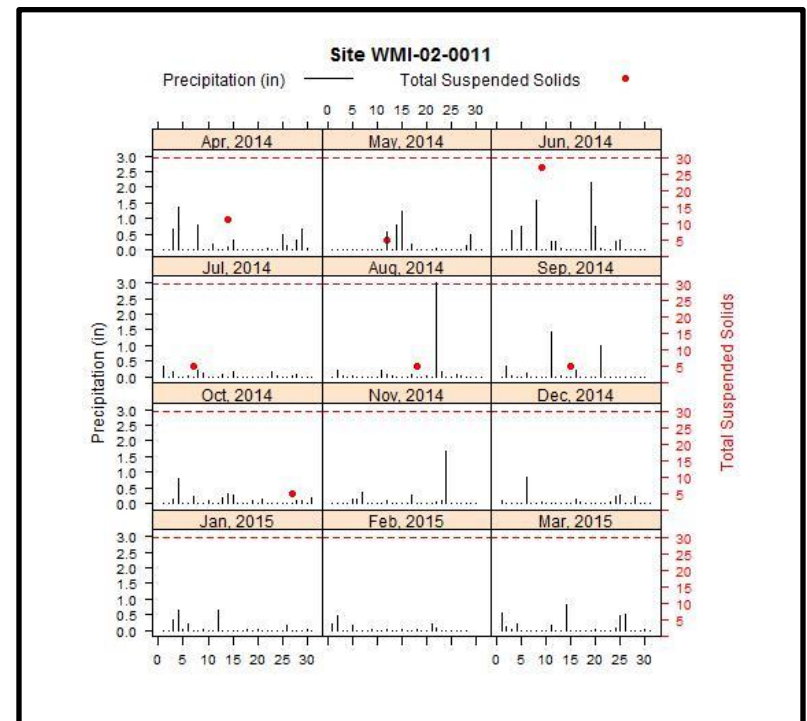
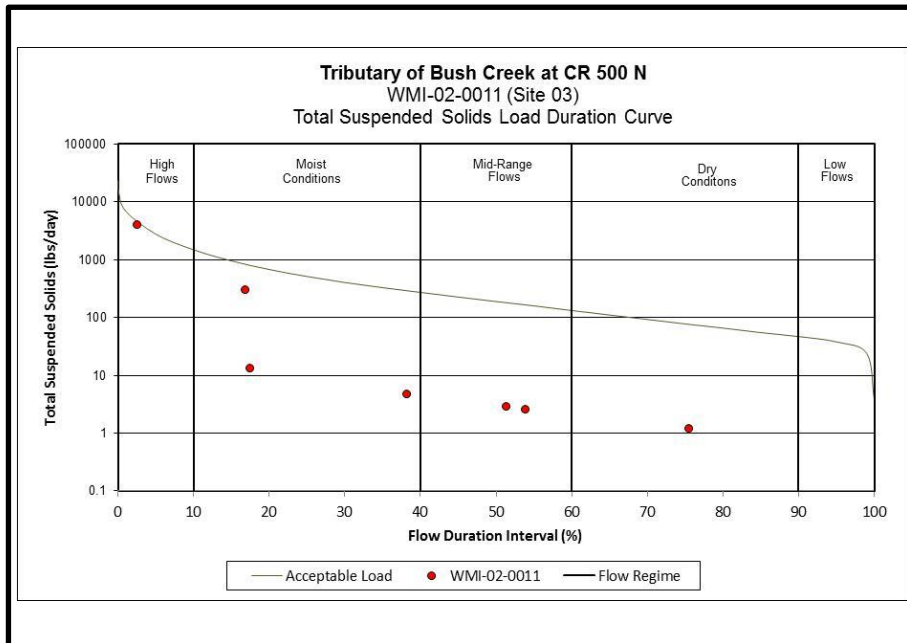


Site WMI-02-0011



Tributary Bush Creek at CR 500 N
WMI-02-0011 (Site 3)
Phosphorus Load Duration Curve





Site T4

WMI-02-0012

Bear Creek at CR 800 N

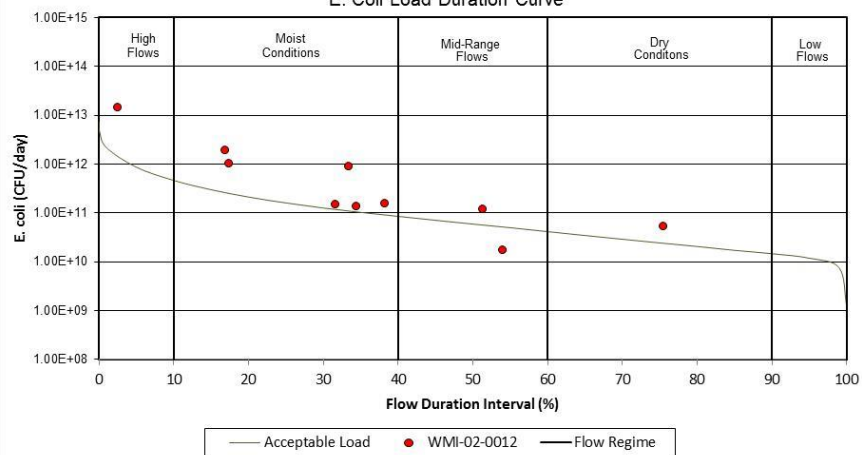
Upstream



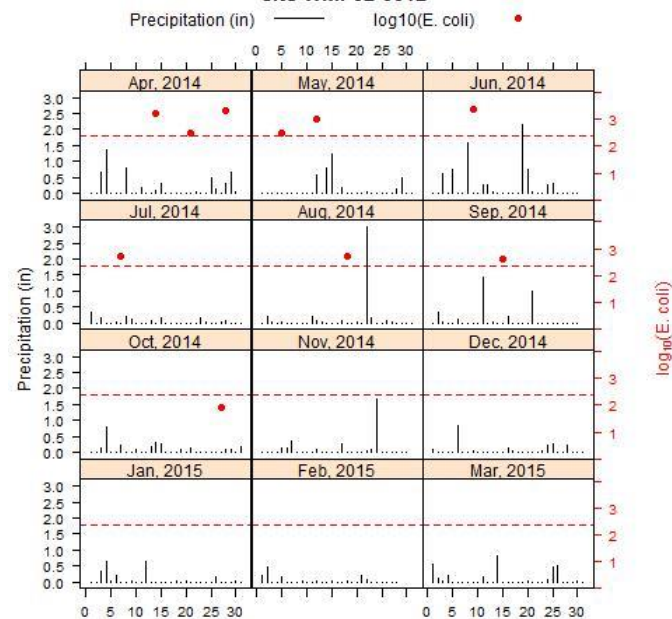
Downstream



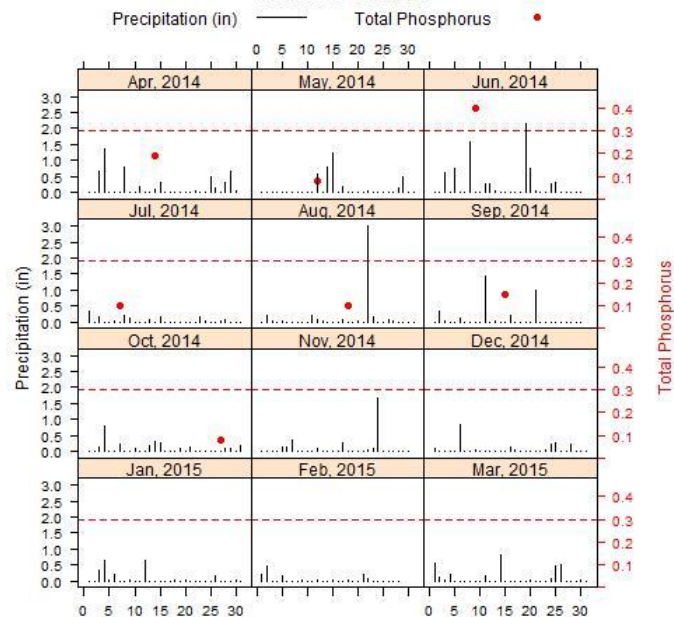
Bear Creek at CR 800 N
WMI-02-0012 (Site 4)
E. Coli Load Duration Curve



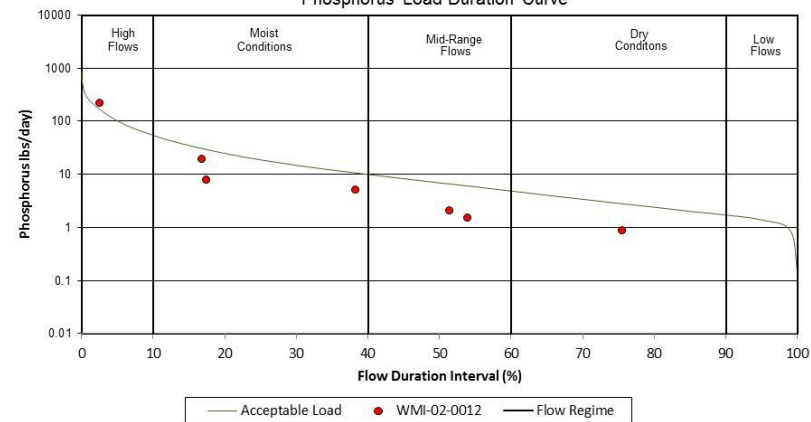
Site WMI-02-0012

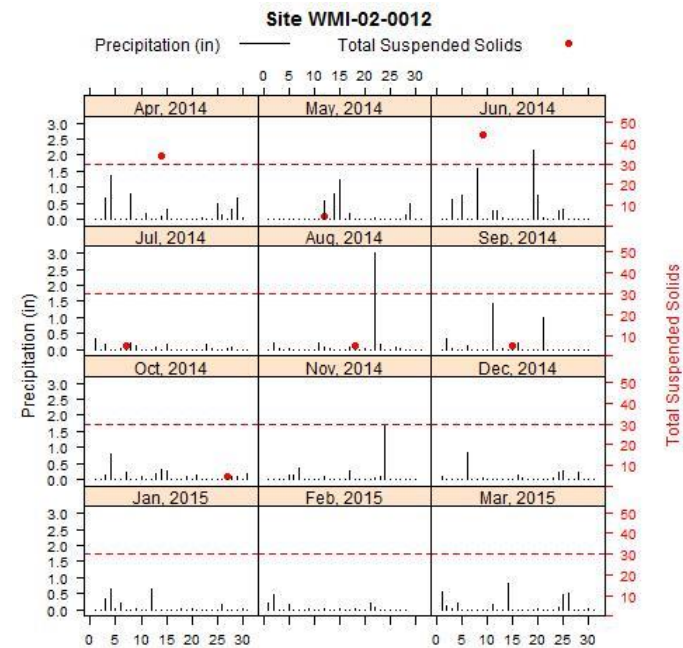
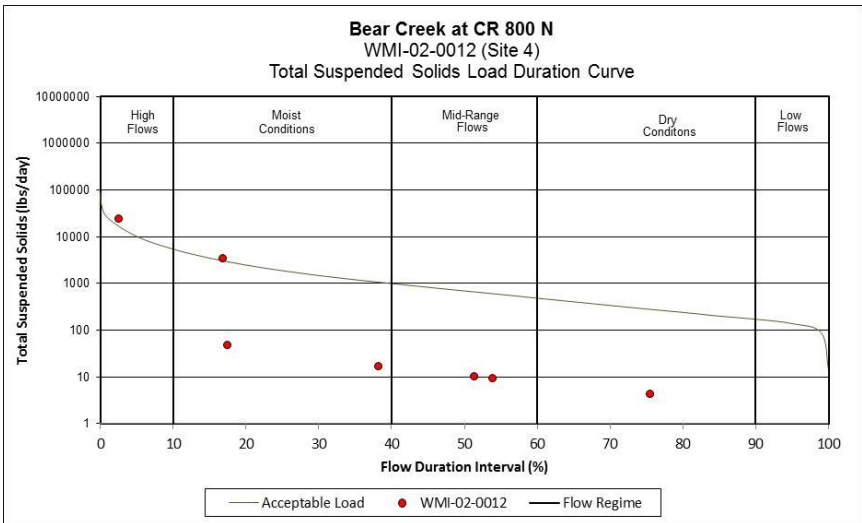


Site WMI-02-0012



Bear Creek at CR 800 N
WMI-02-0012 (Site 4)
Phosphorus Load Duration Curve





Site T5

WMI-02-0013

Fetid Creek at CR 800 N

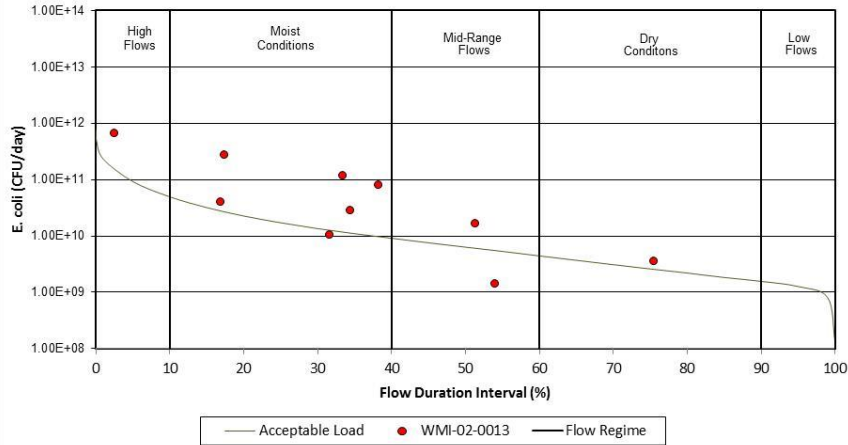
Upstream



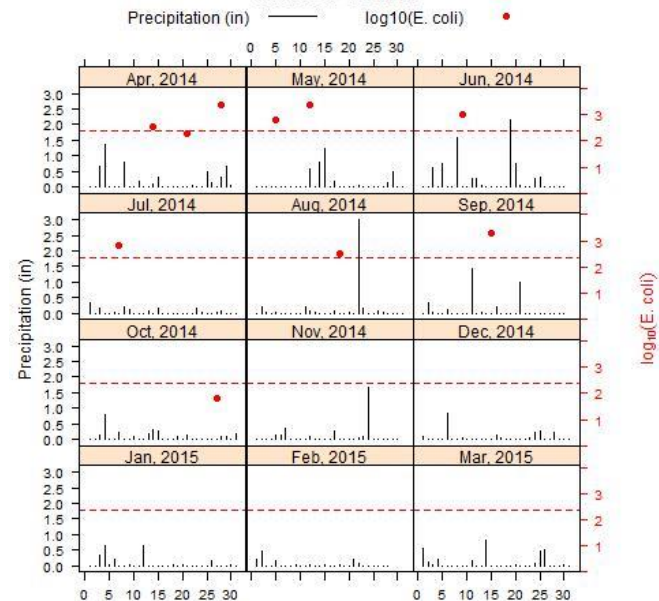
Downstream



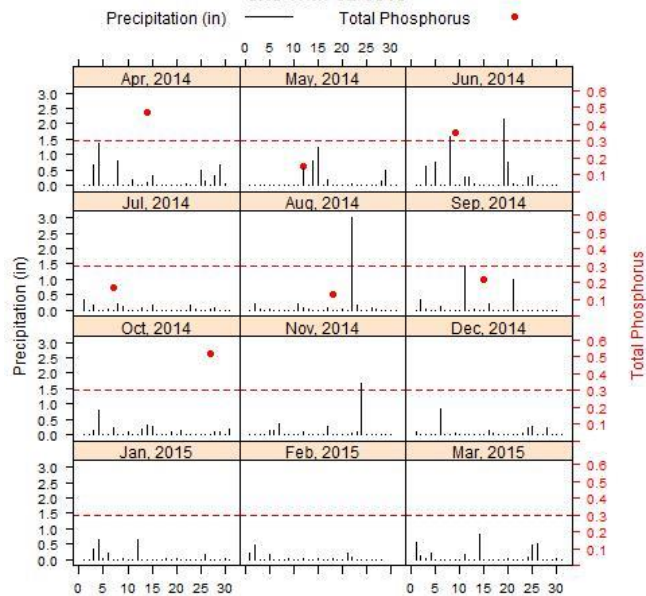
Fetid Creek at CR 800 N
WMI-02-0013 (Site 5)
E. Coli Load Duration Curve



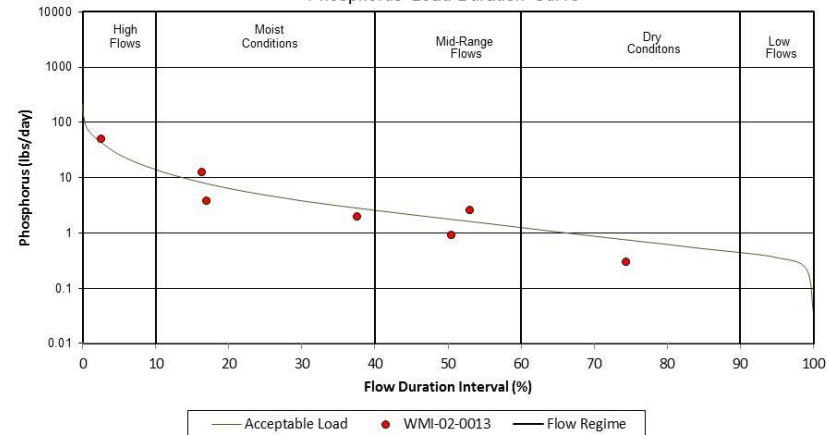
Site WMI-02-0013

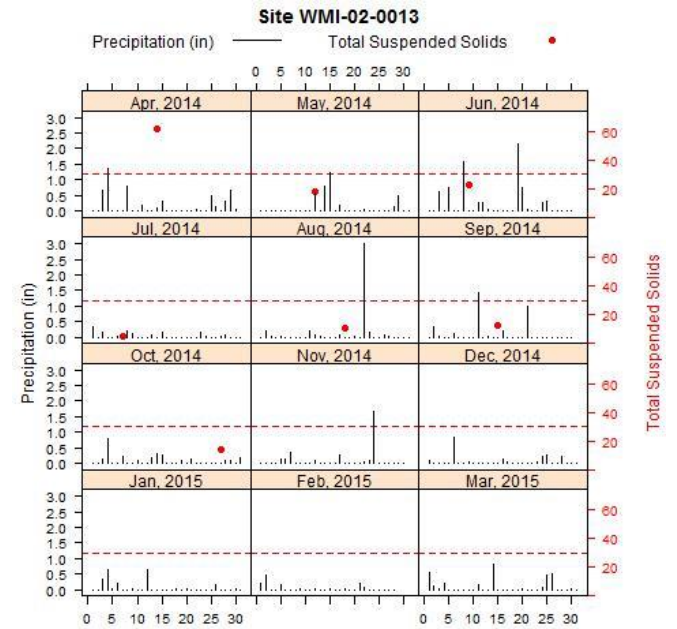
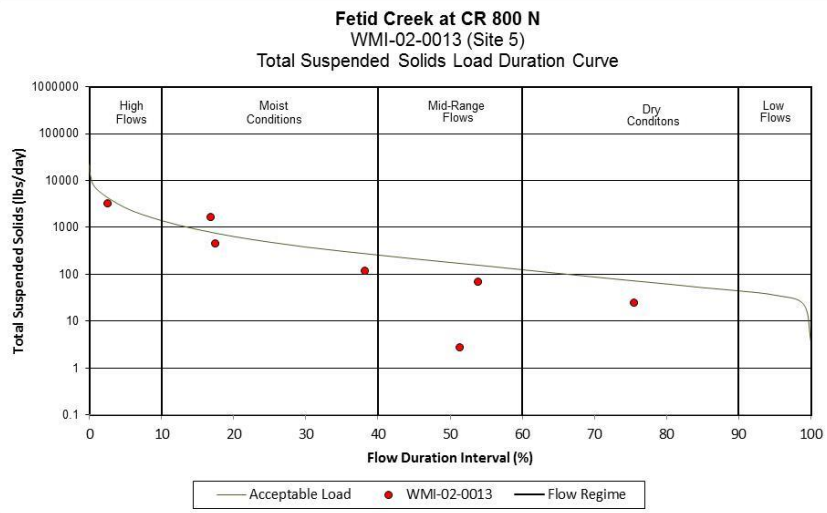


Site WMI-02-0013



Fetid Creek at CR 800 N
WMI-02-0013 (Site 5)
Phosphorus Load Duration Curve





Site T6

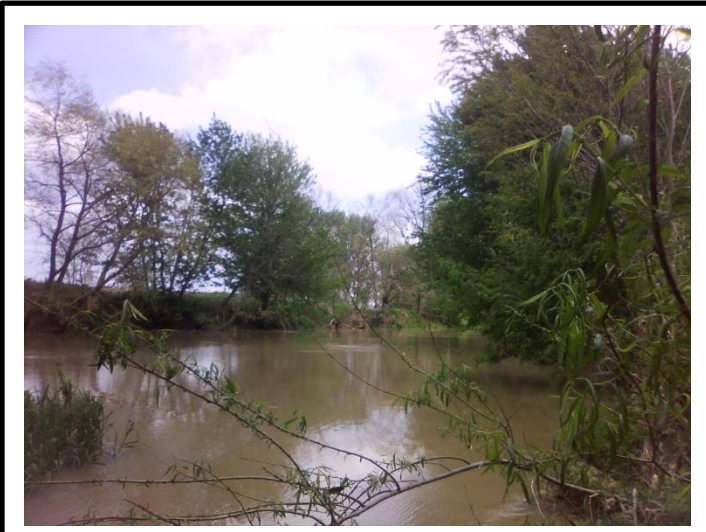
WMIO20-0002

Mississinewa River at CR 100 W

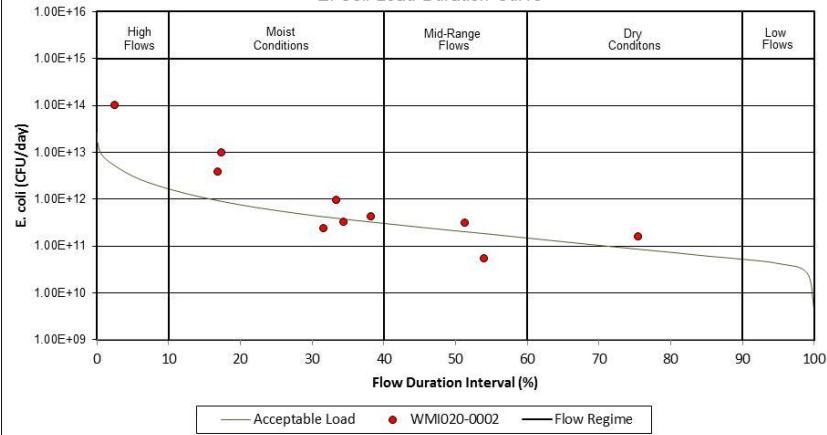
Upstream



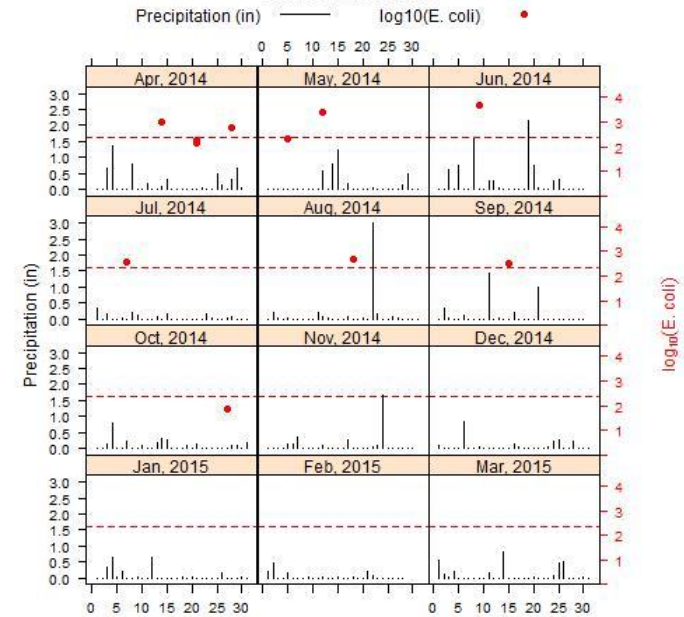
Downstream



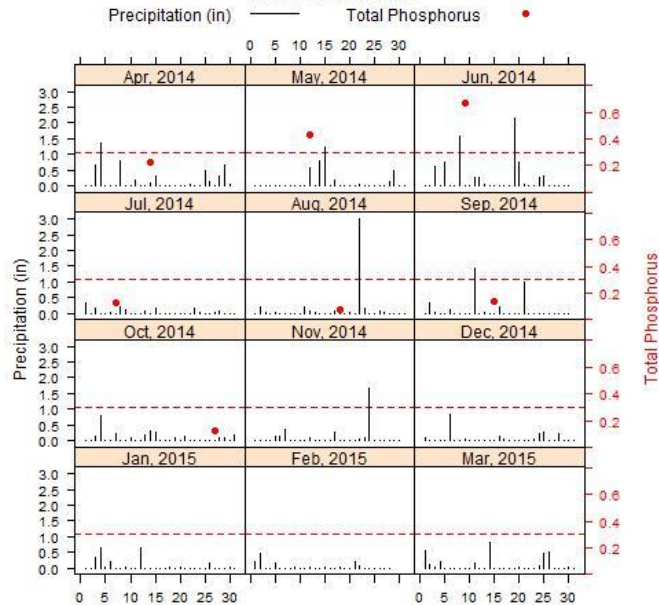
Mississinewa at CR 100 W
WMI020-0002 (Site 6)
E. Coli Load Duration Curve



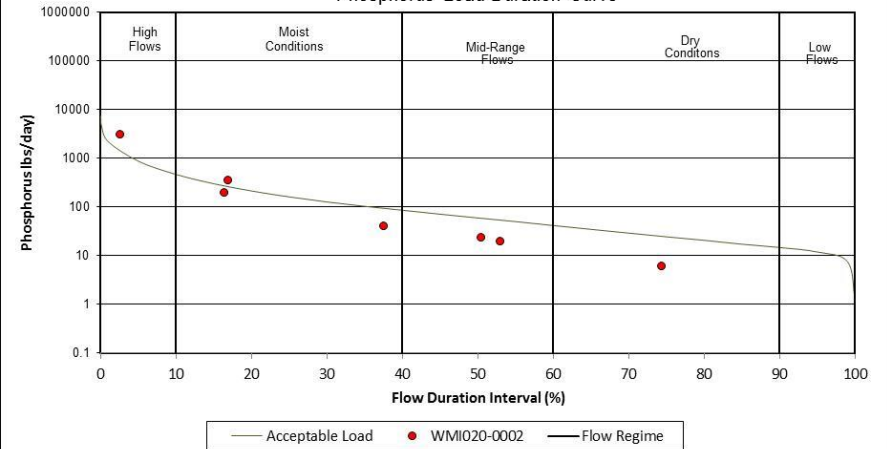
Site WMI020-0002

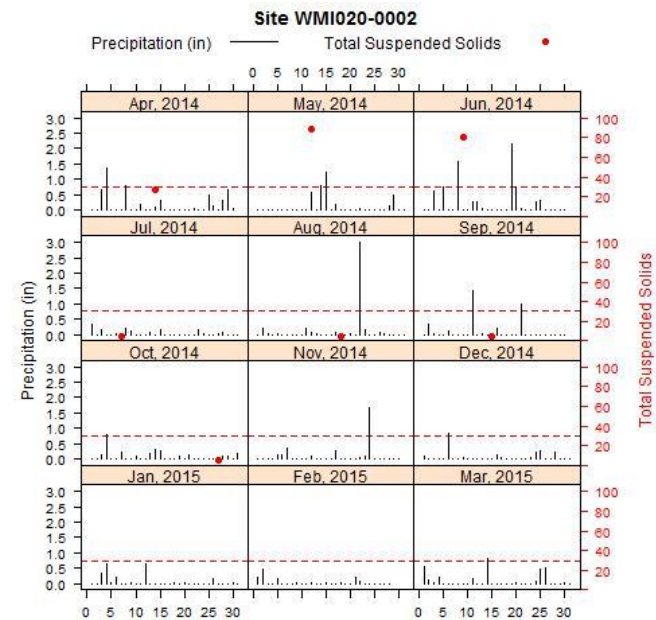
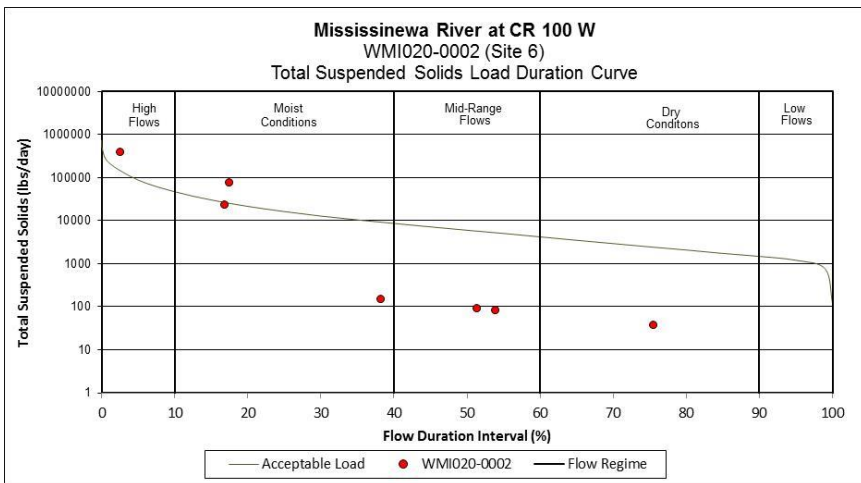


Site WMI020-0002



Mississinewa River at CR 100 W
WMI020-0002 (Site 6)
Phosphorus Load Duration Curve





Site T8

WMI-02-0005

Flesher Creek at CR 800 S

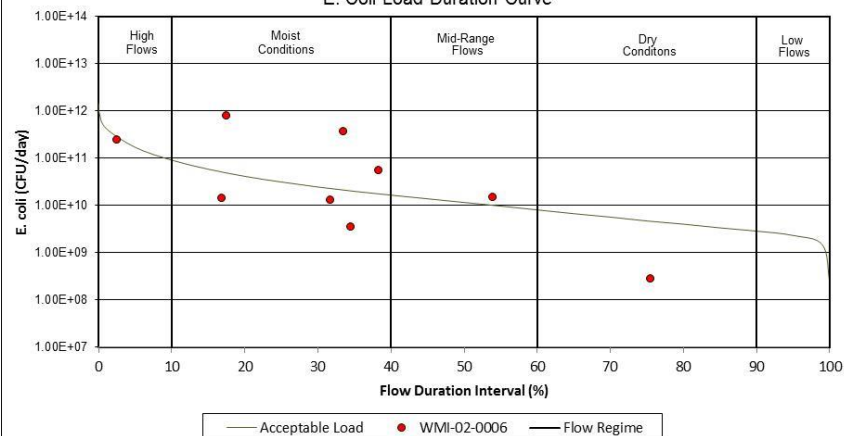
Upstream



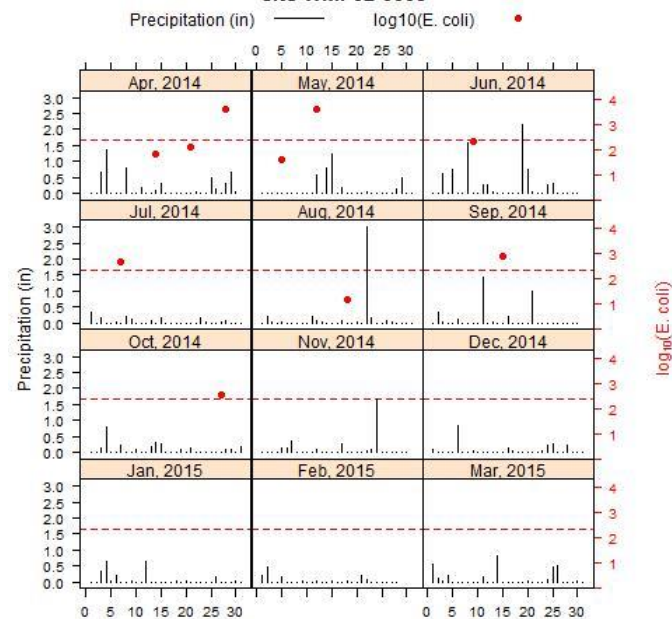
Downstream



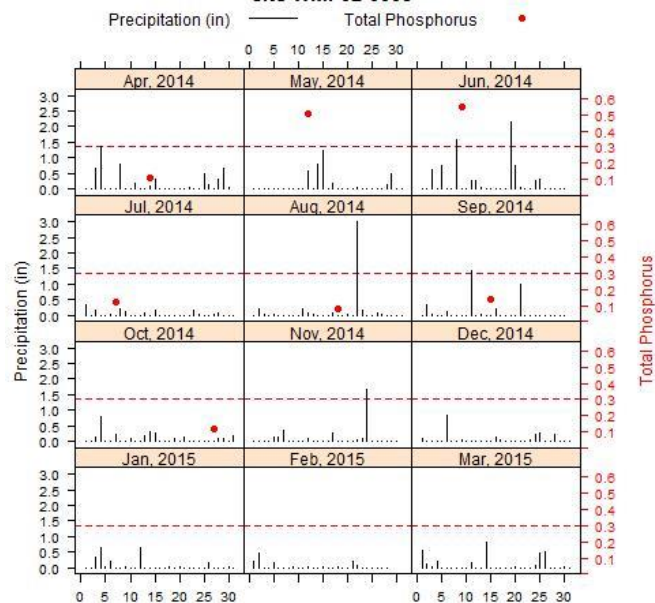
Fletcher Creek at CR 800 S
WMI-02-0005 (Site 8)
E. Coli Load Duration Curve



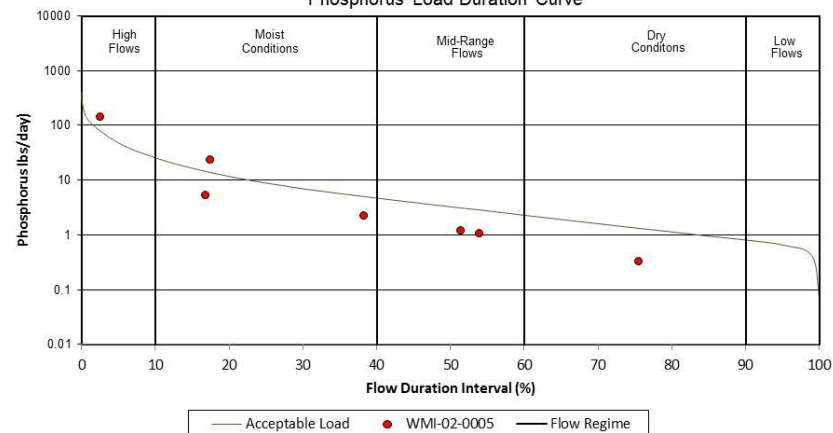
Site WMI-02-0005

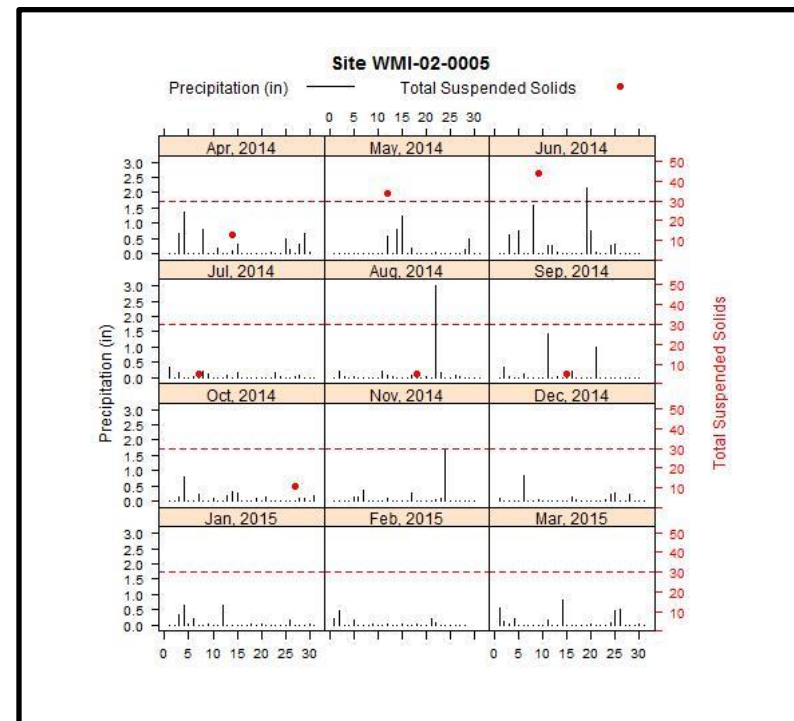
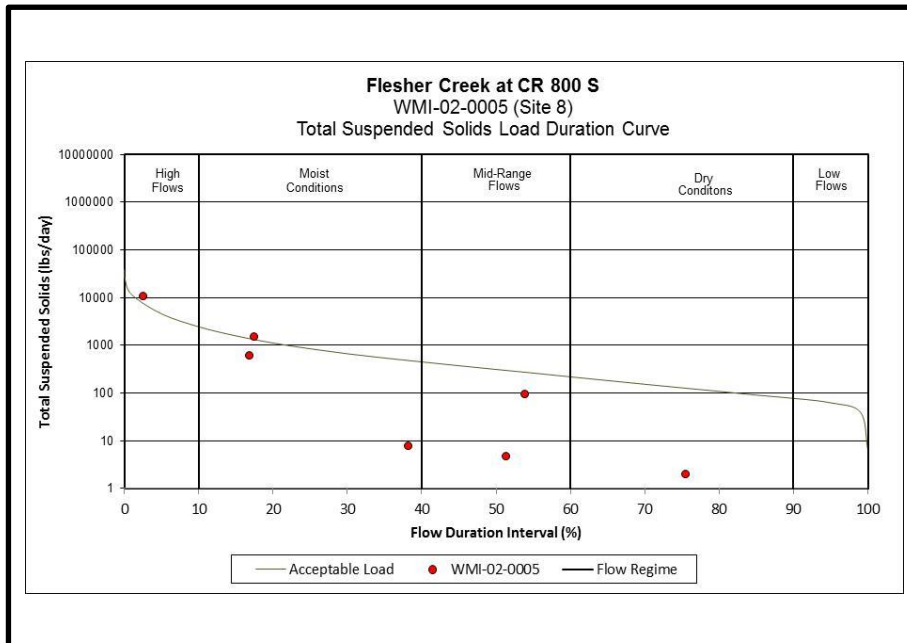


Site WMI-02-0005



Fletcher Creek at CR 800S
WMI-02-0005 (Site 8)
Phosphorus Load Duration Curve





Site T9

WMI-02-0006

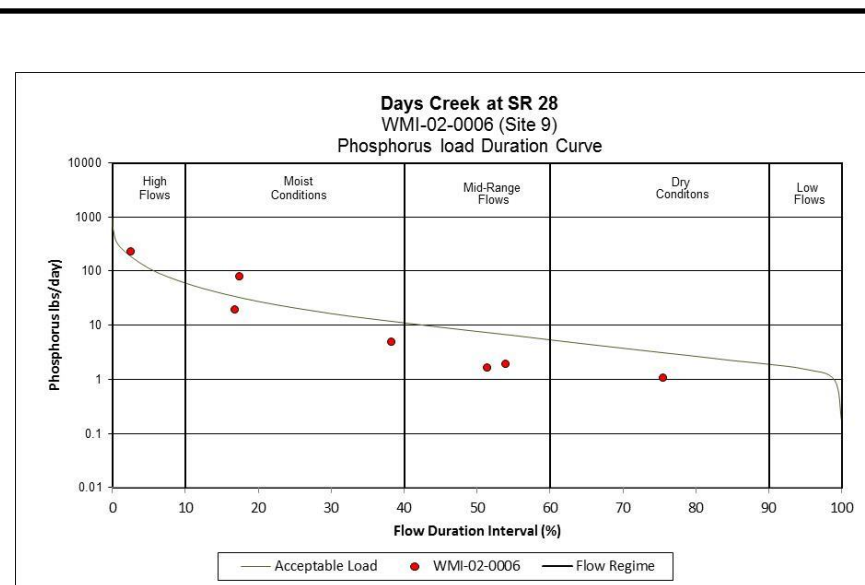
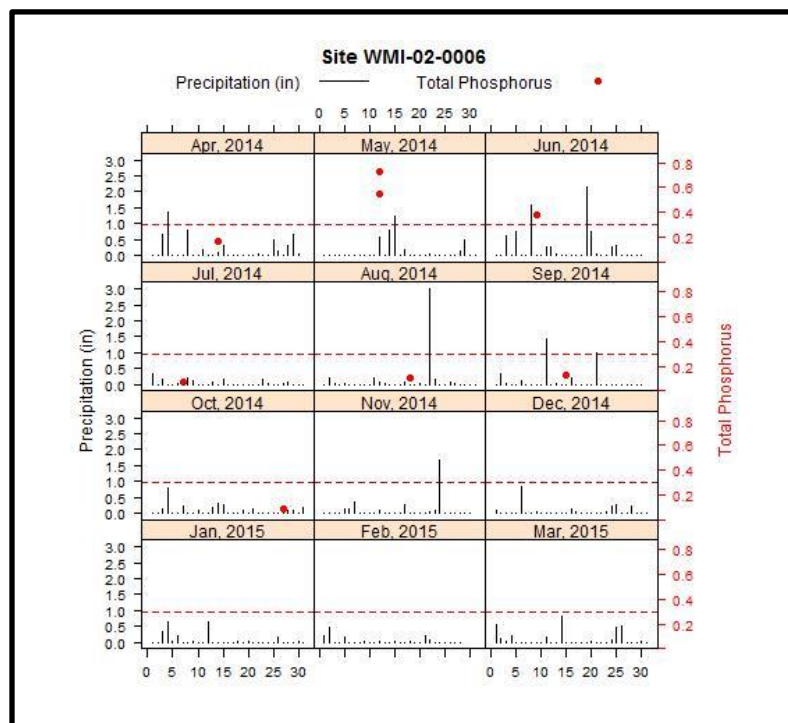
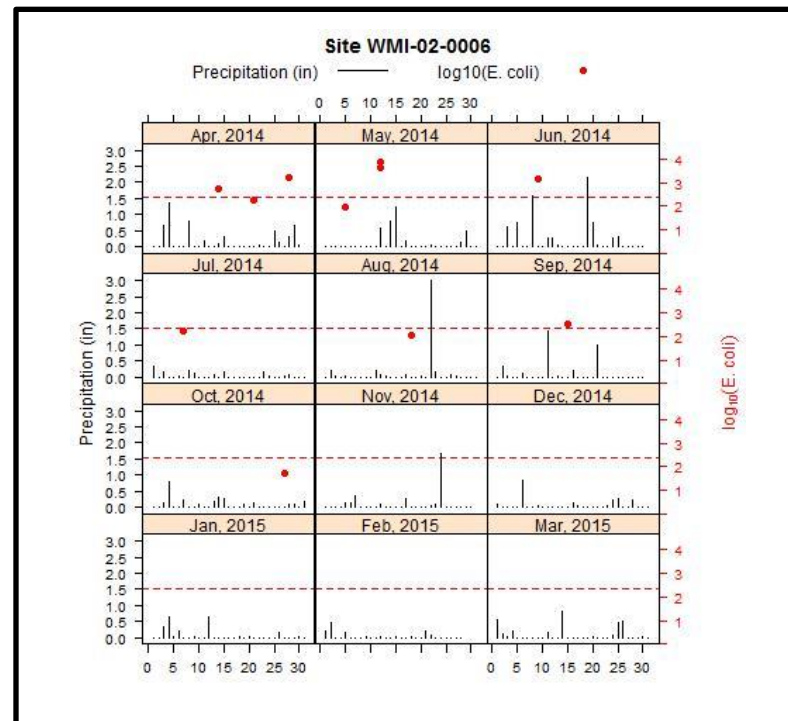
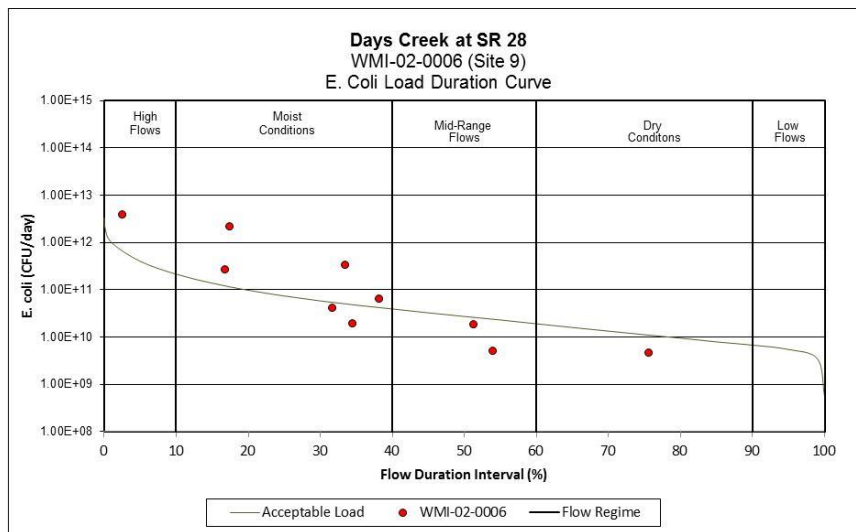
Days Creek at SR 28

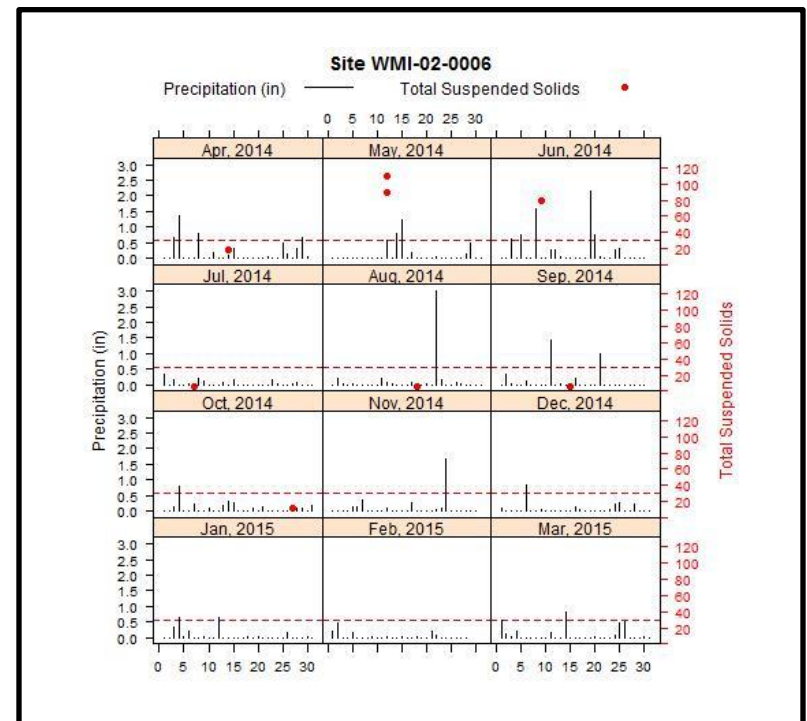
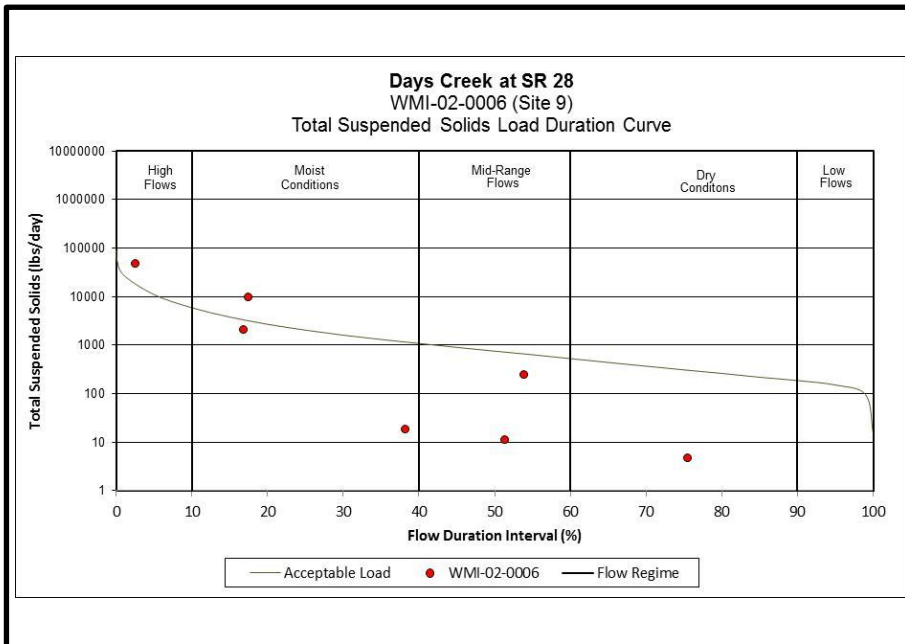
Upstream



Downstream







Site T10

WMI-02-0007

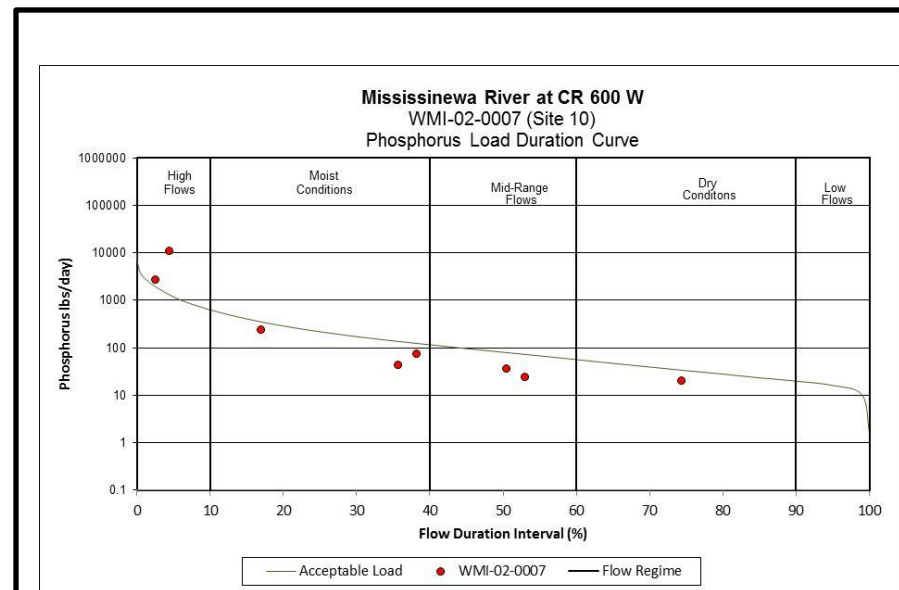
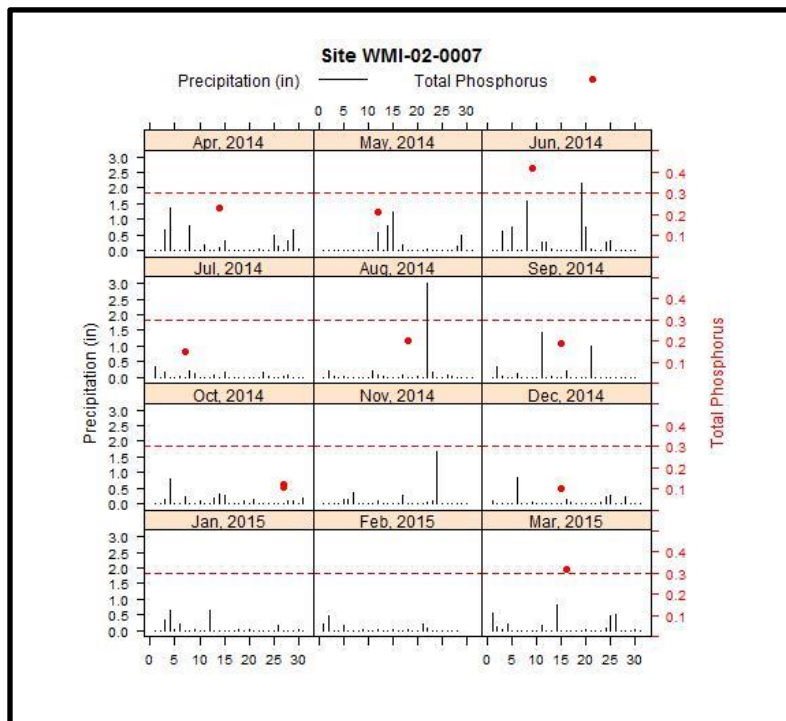
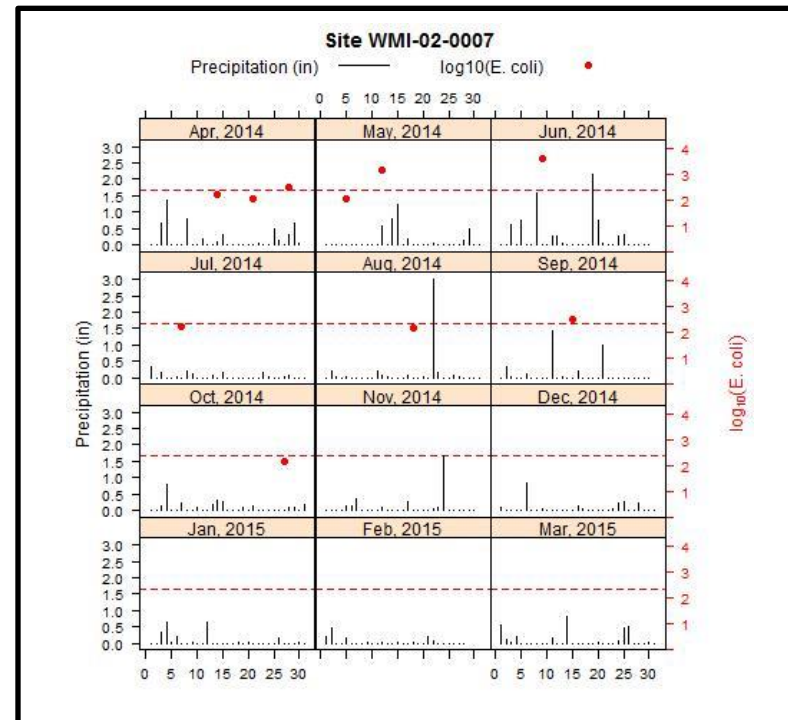
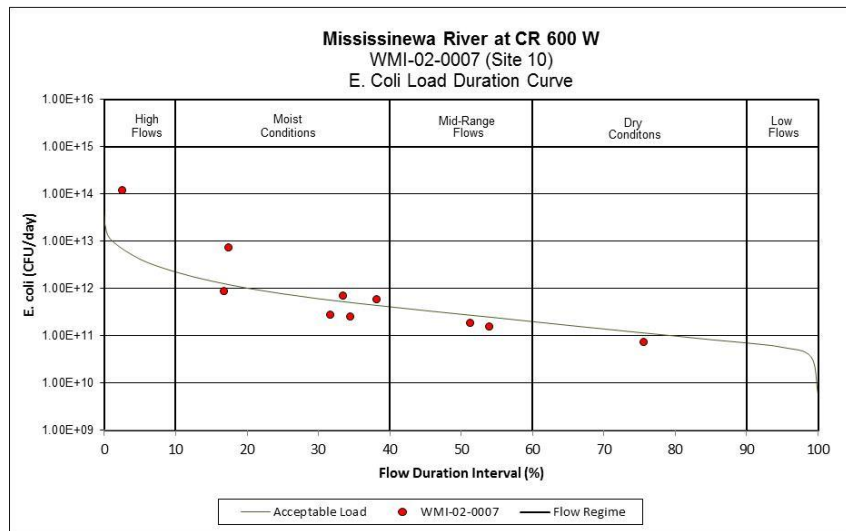
Mississinewa River at CR 600 W

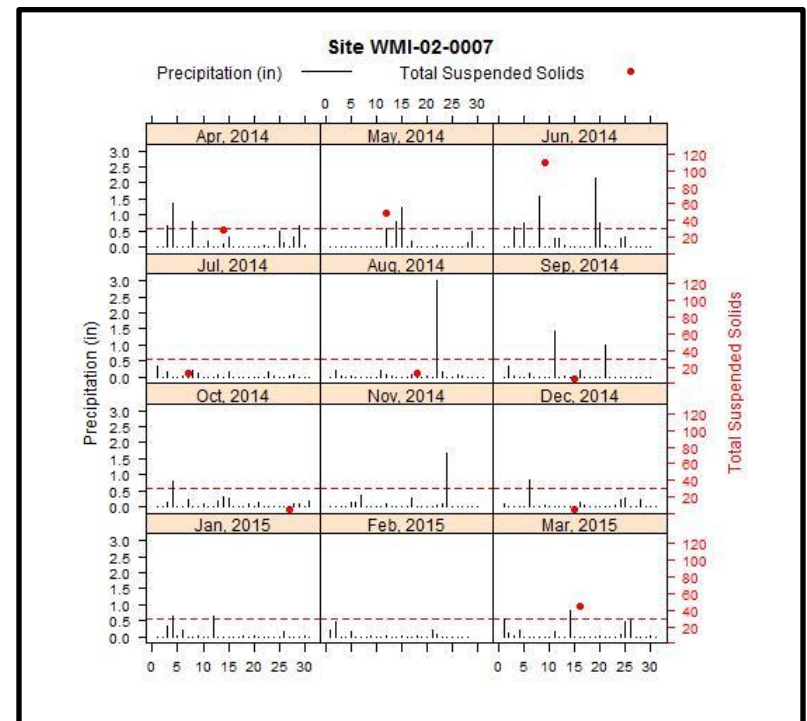
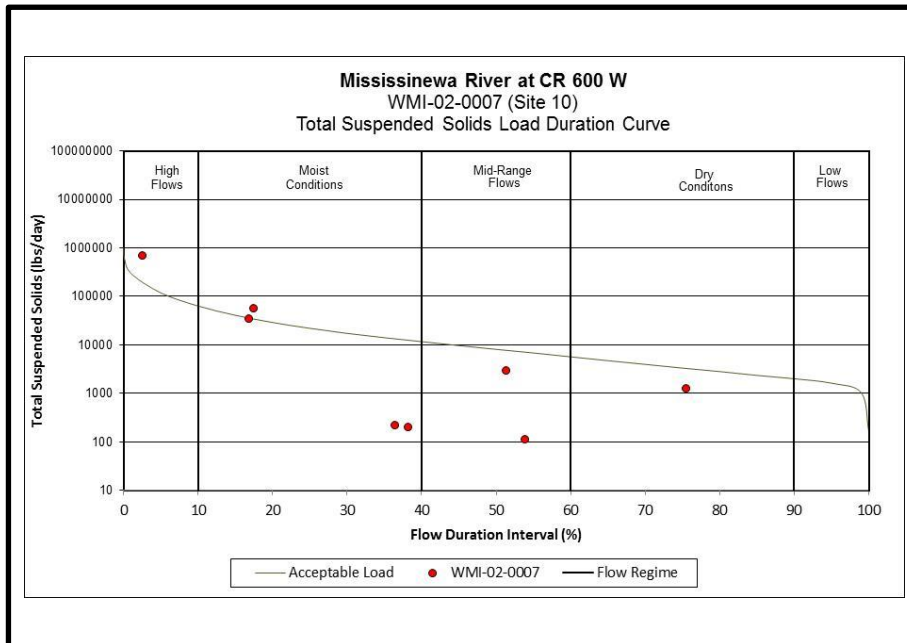
Upstream



Downstream







Site T12

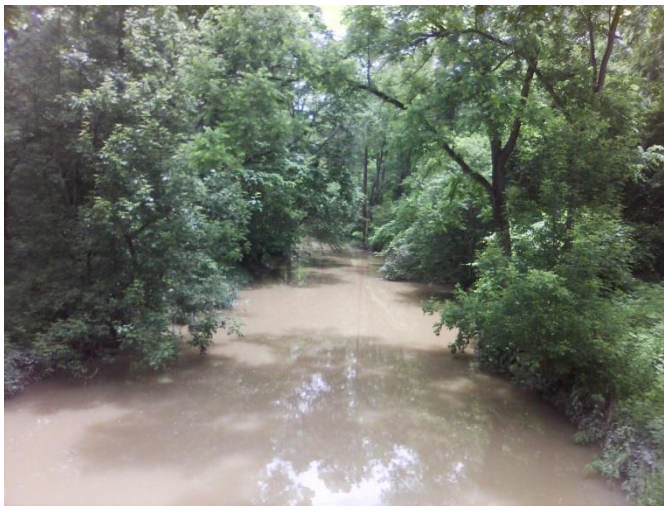
WMI-02-0009

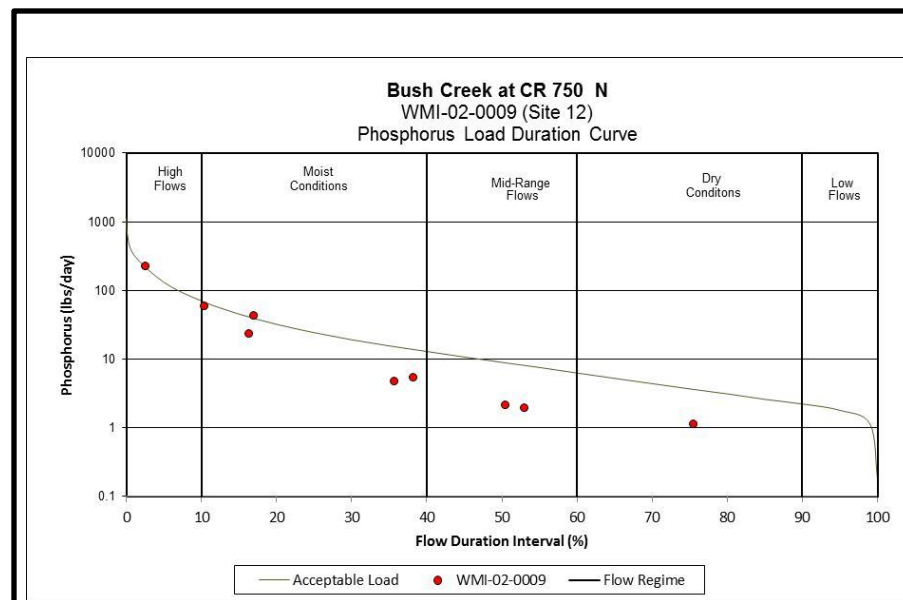
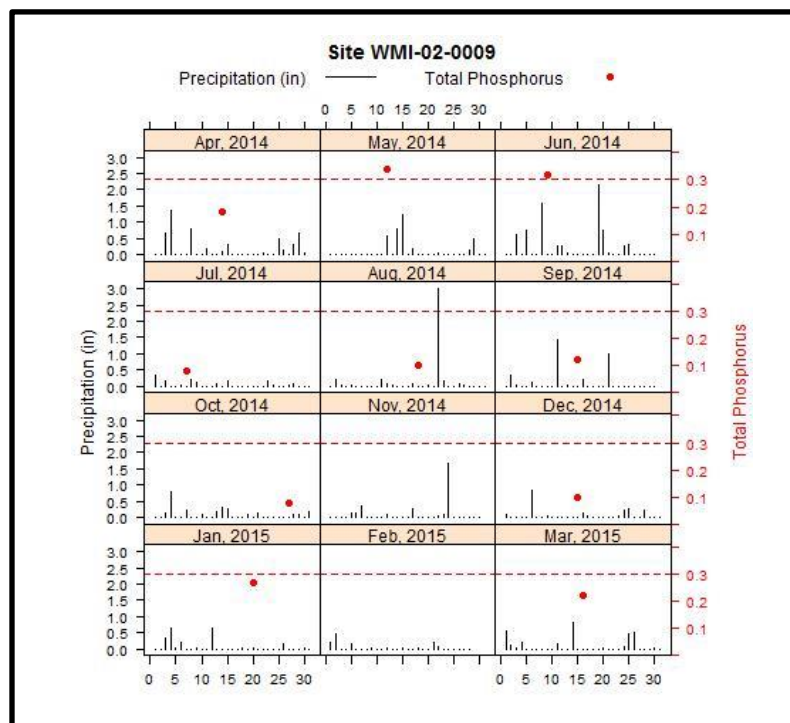
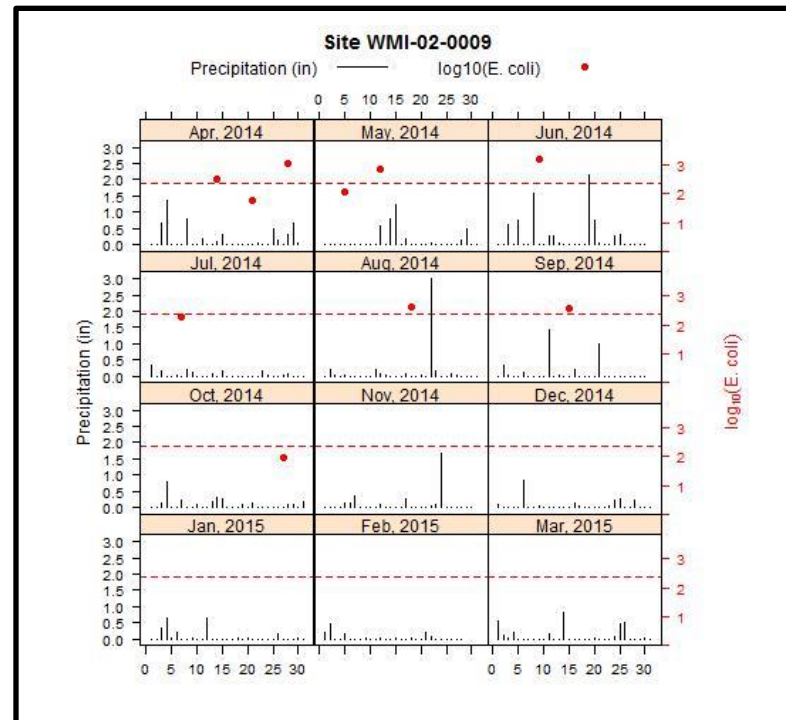
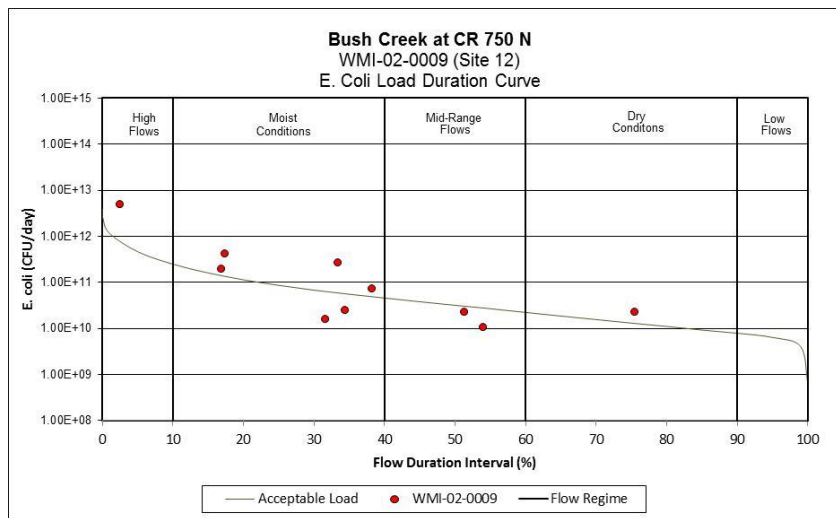
Bush Creek at CR 750 N

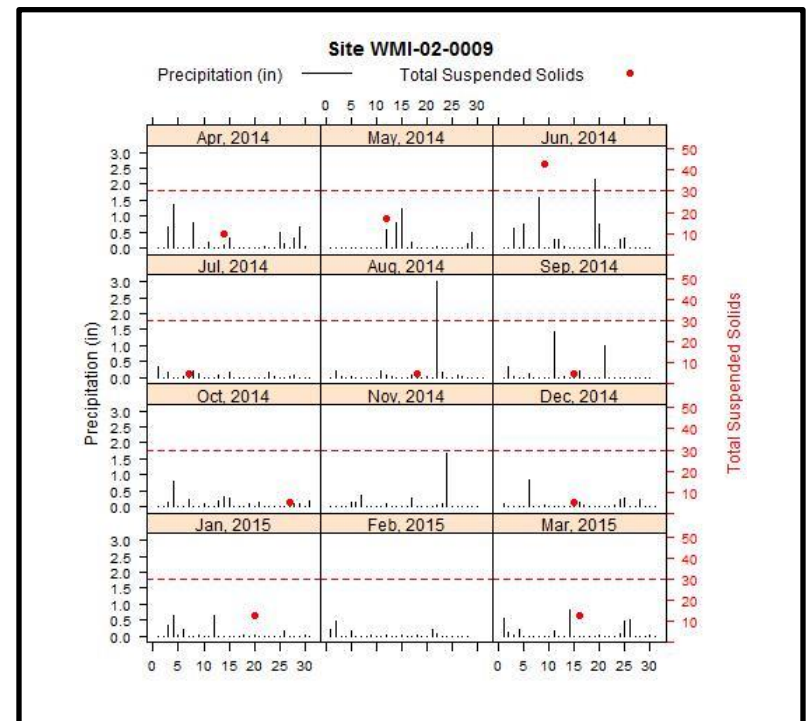
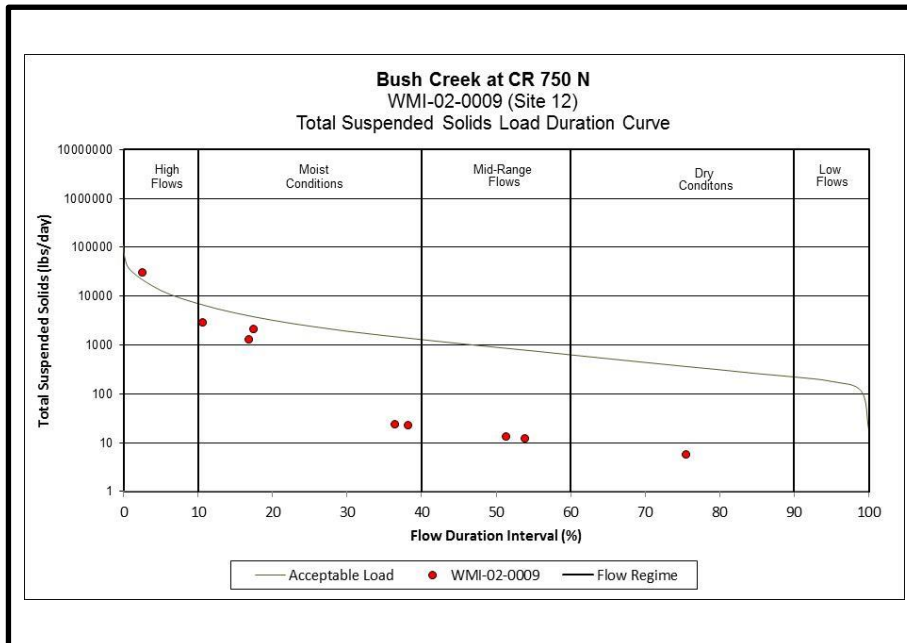
Upstream



Downstream





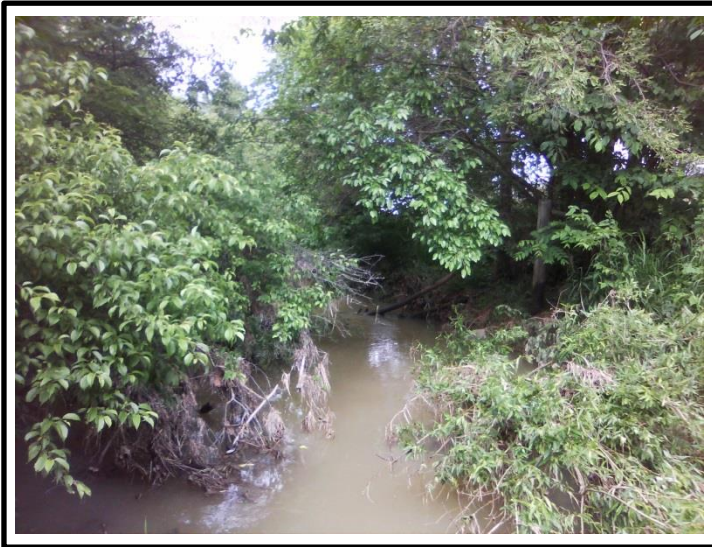


Site T13

WMI-02-0015

Dinner Creek at SR 28

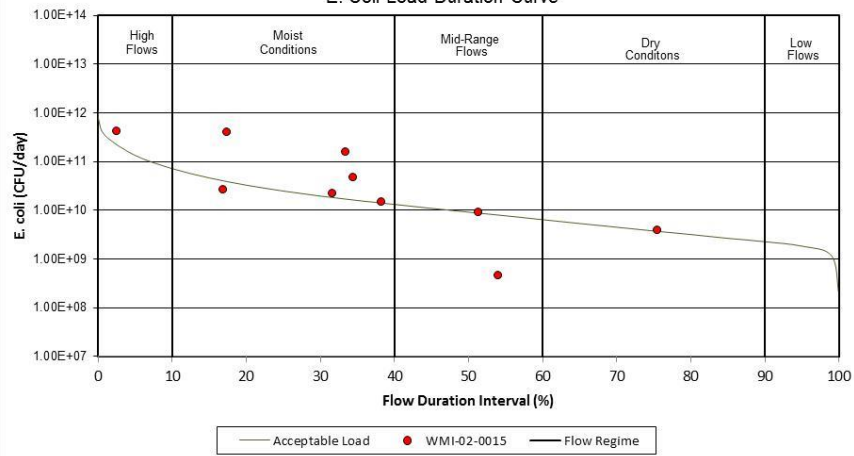
Upstream



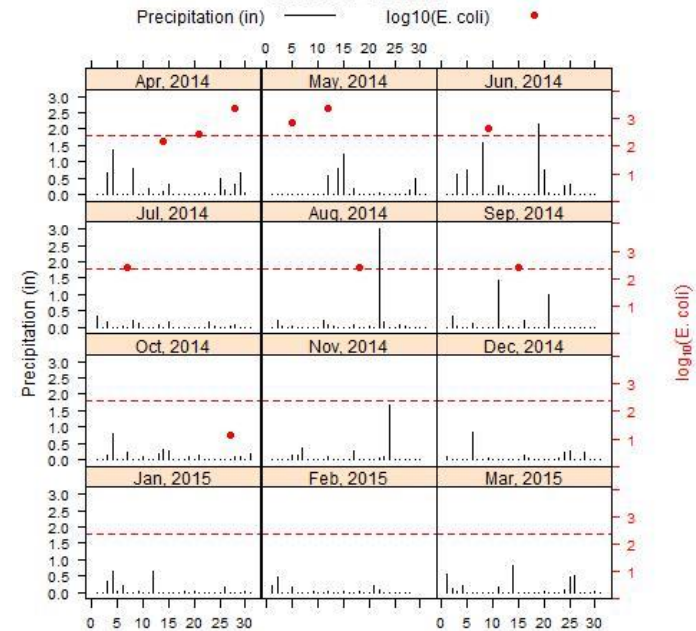
Downstream



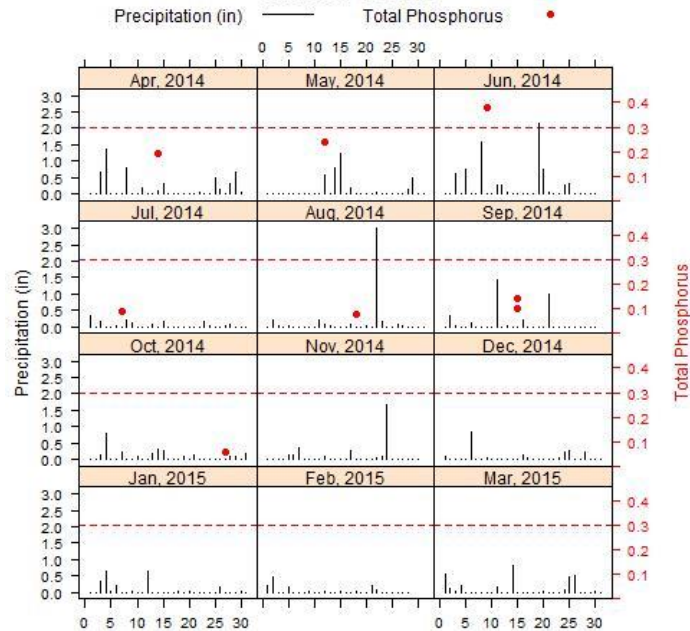
Dinner Creek at SR 28
WMI-02-0015 (Site 13)
E. Coli Load Duration Curve



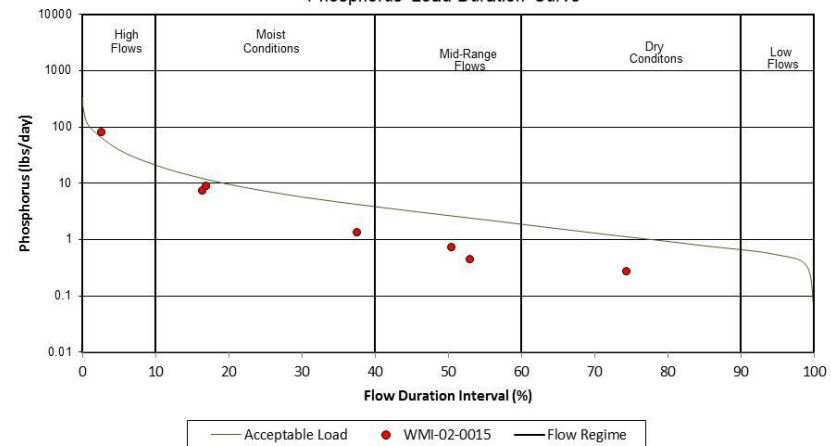
Site WMI-02-0015

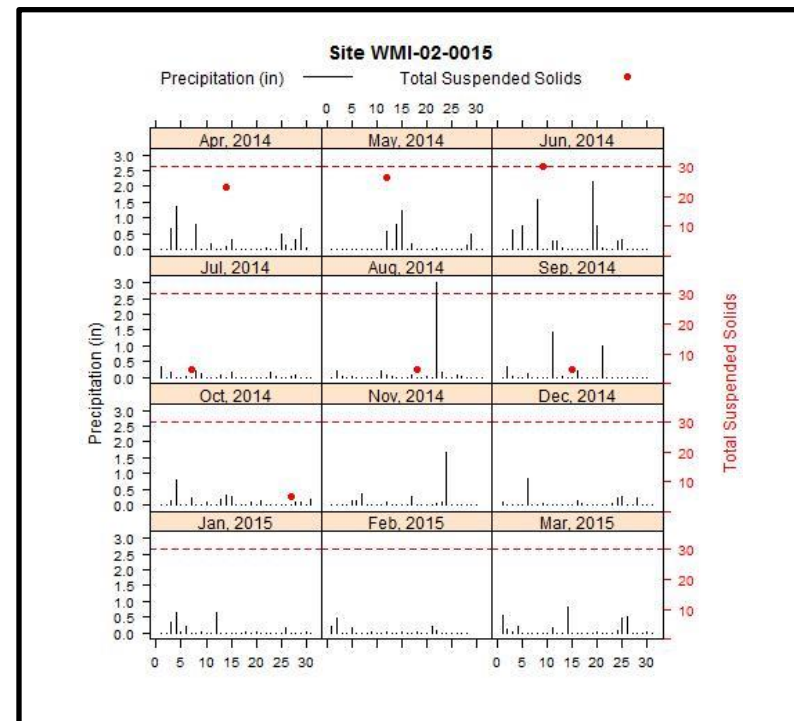
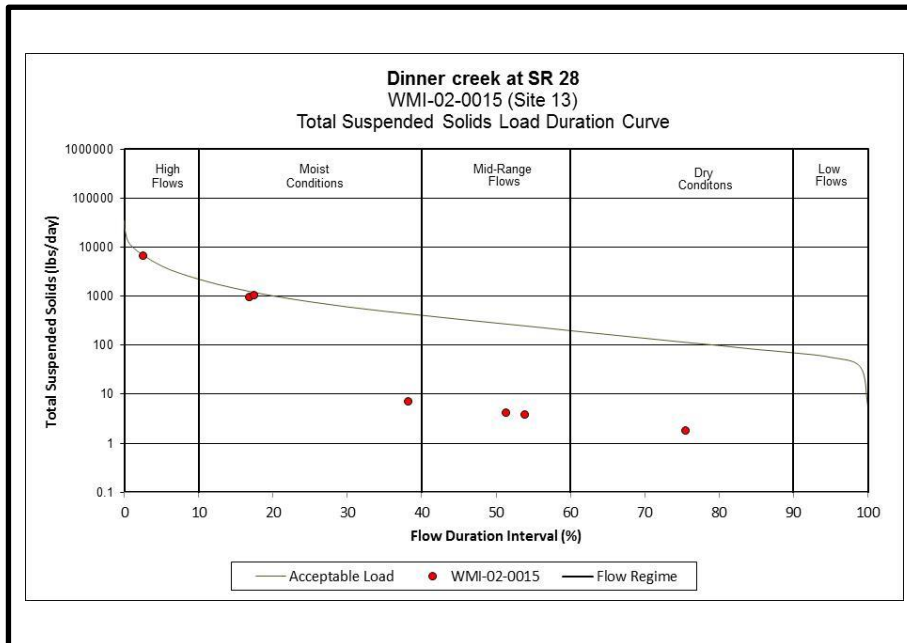


Site WMI-02-0015



Dinner Creek at SR 28
WMI-02-0015 (Site 13)
Phosphorus Load Duration Curve





Site T14

WMI-02-0016

Halfway Creek at CR 1000 W

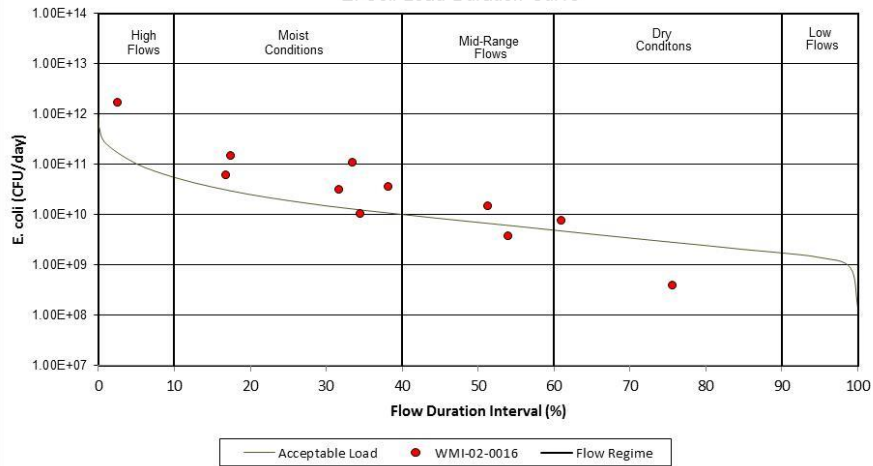
Upstream



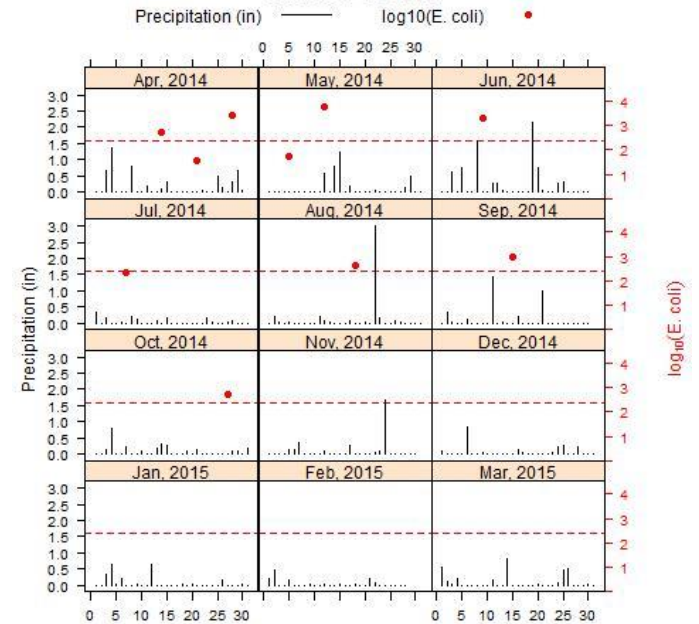
Downstream



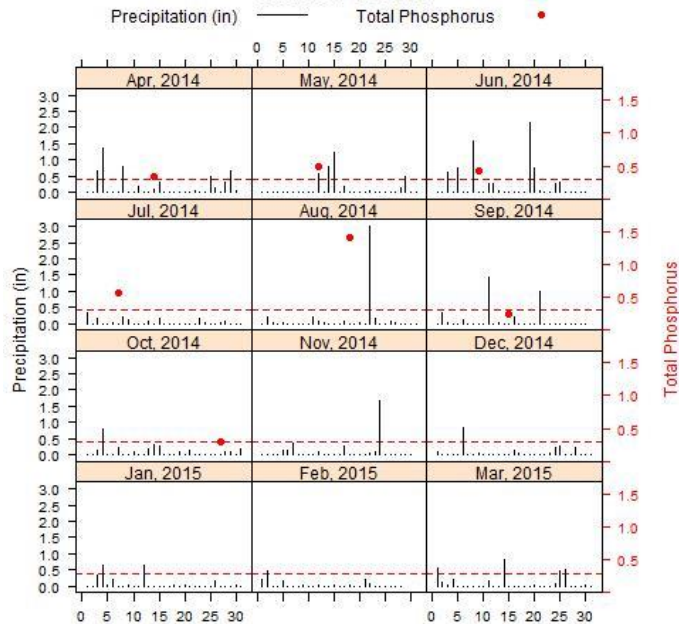
Halfway Creek at CR 1000 W
WMI-02-0016 (Site 14)
E. Coli Load Duration Curve



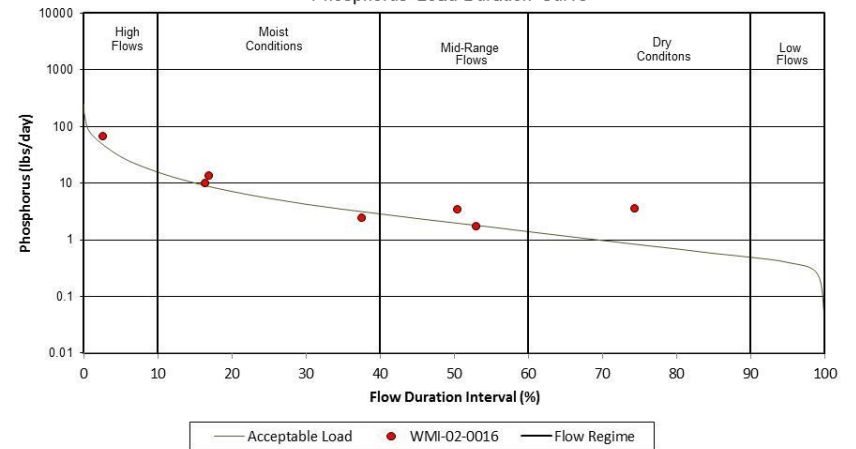
Site WMI-02-0016

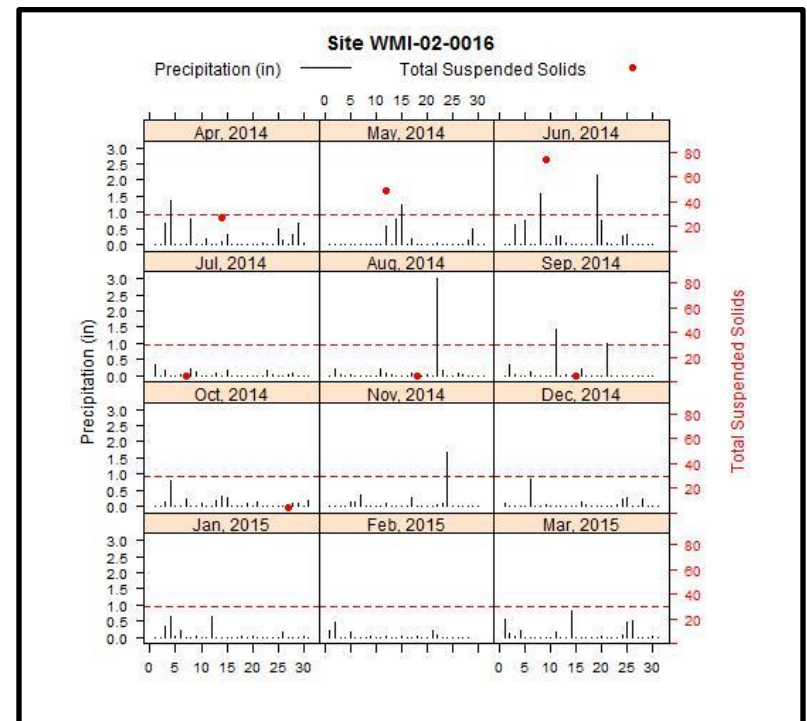
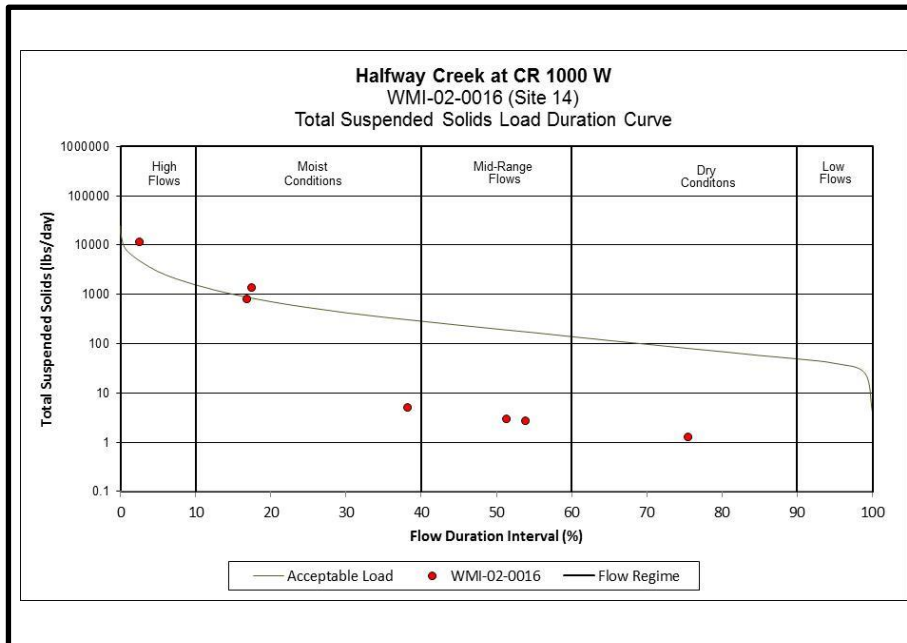


Site WMI-02-0016



Halfway Creek at CR 1000 W
WMI-02-0016 (Site 14)
Phosphorus Load Duration Curve





Site T16

WMI-02-0017

Halfway Creek at Water Street

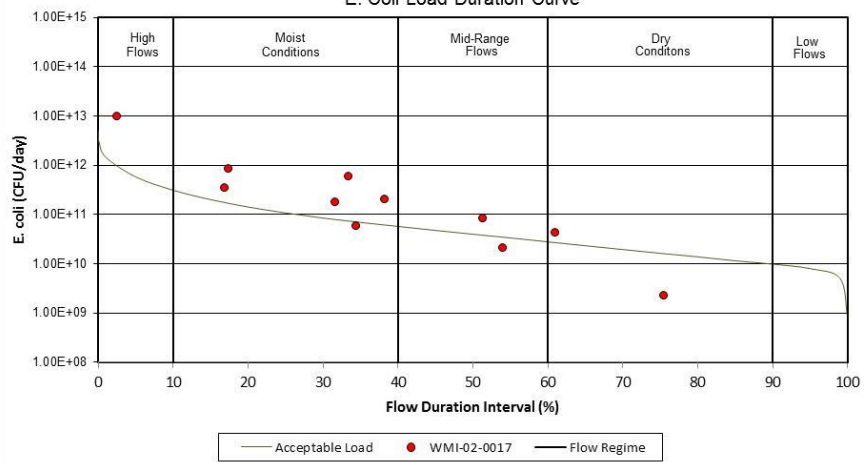
Upstream



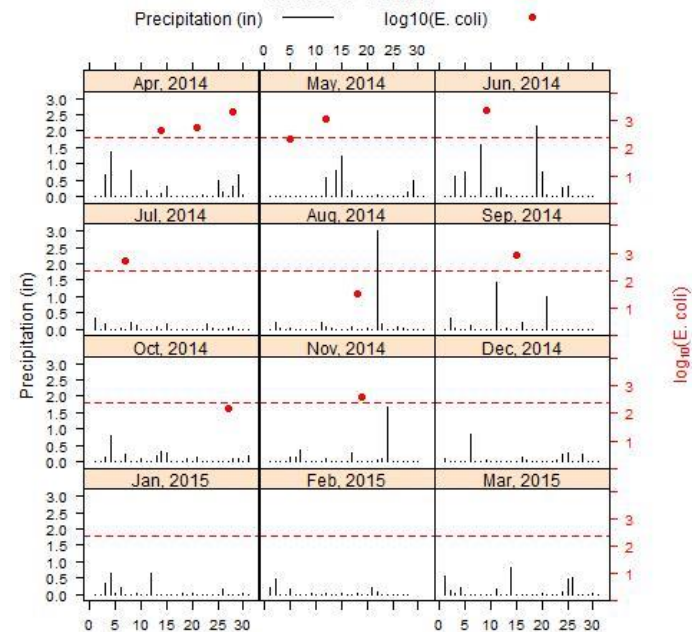
Downstream



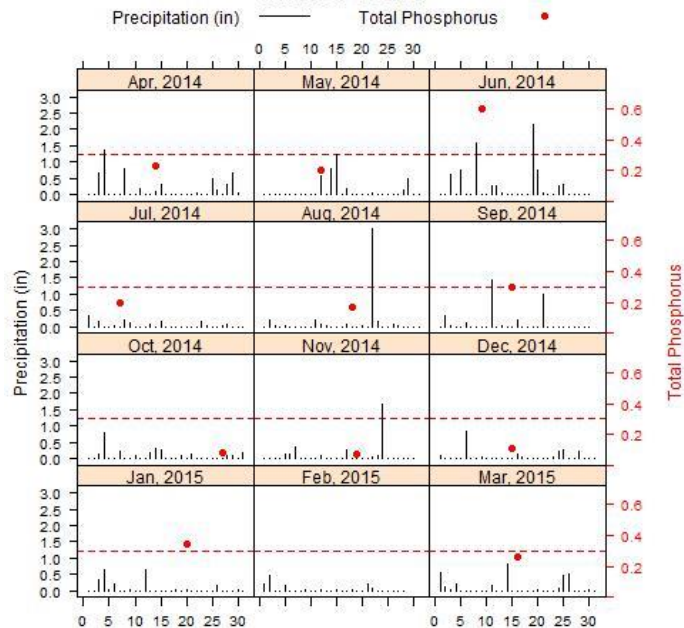
Halfway Creek at Water Street
WMI-02-0017 (Site 16)
E. Coli Load Duration Curve



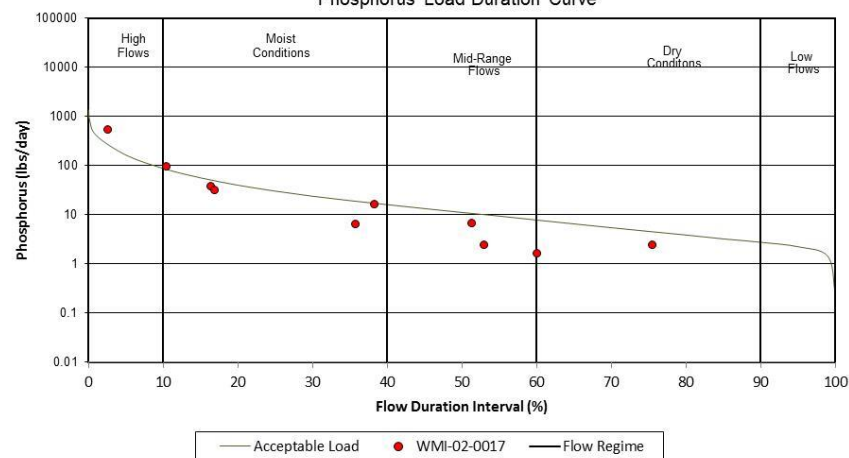
Site WMI-02-0017

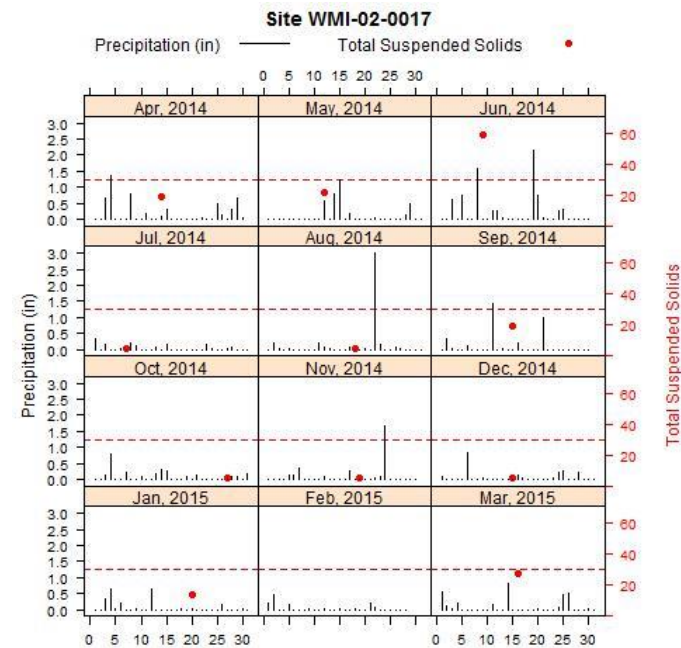
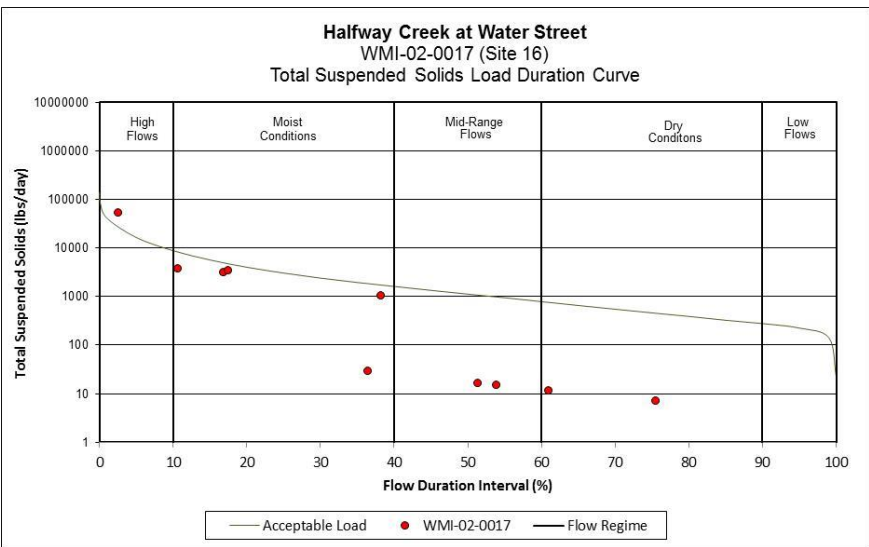


Site WMI-02-0017



Halfway Creek at Water Street
WMI-02-0017 (Site 16)
Phosphorus Load Duration Curve





Site T17

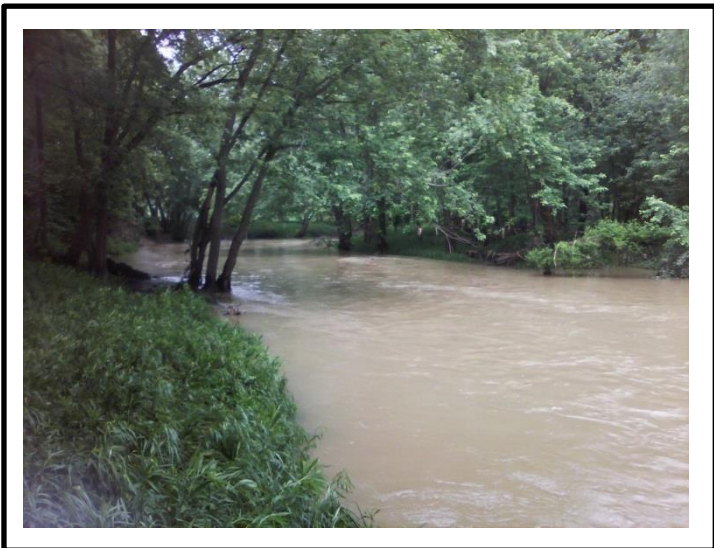
WMI-02-0018

Mississinewa River at Strong Road

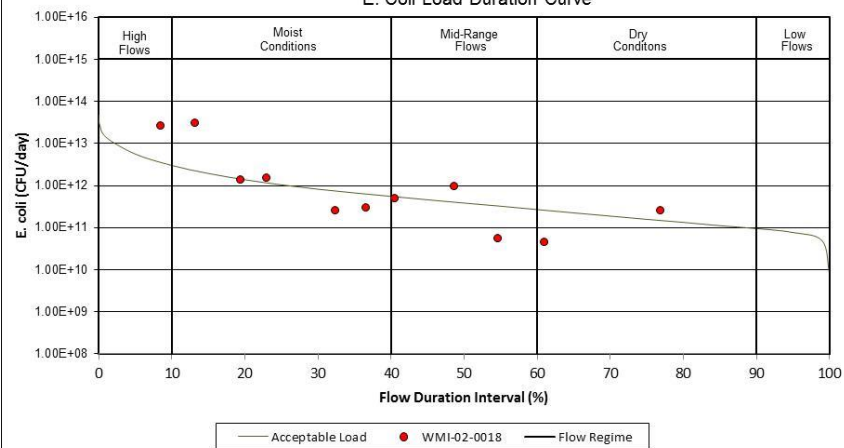
Upstream



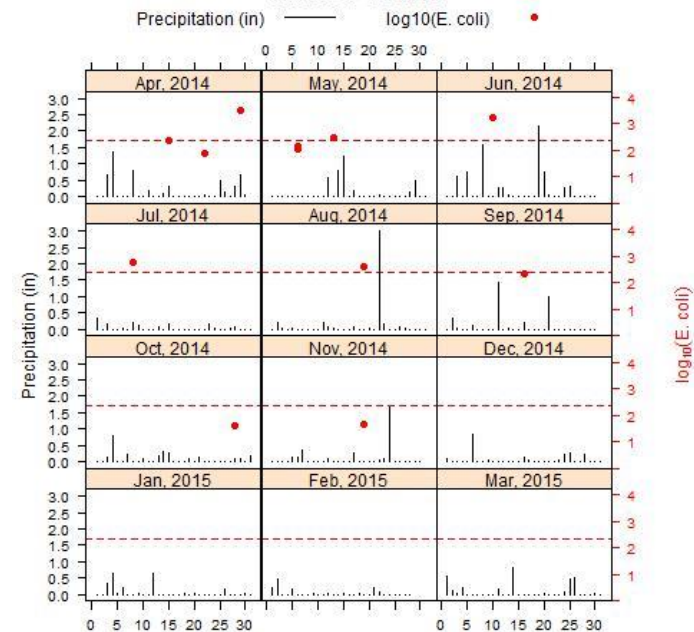
Downstream



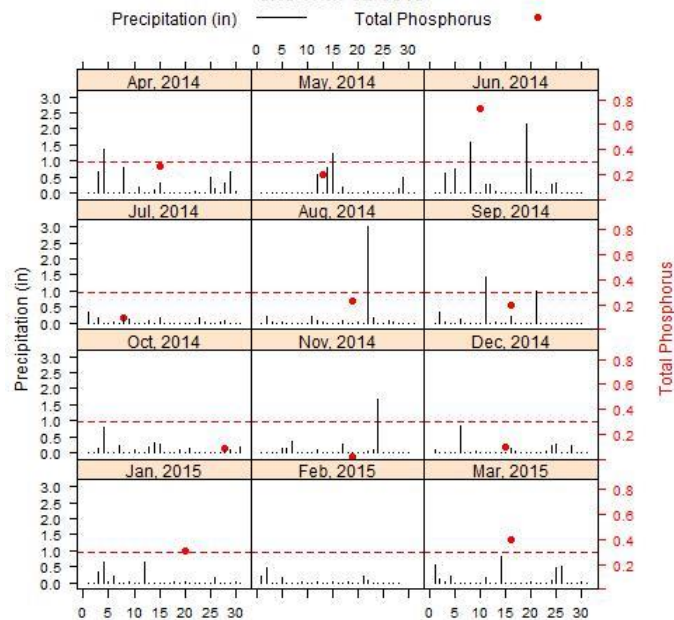
Mississinewa River at Strong Road
WMI-02-0018 (Site 17)
E. Coli Load Duration Curve



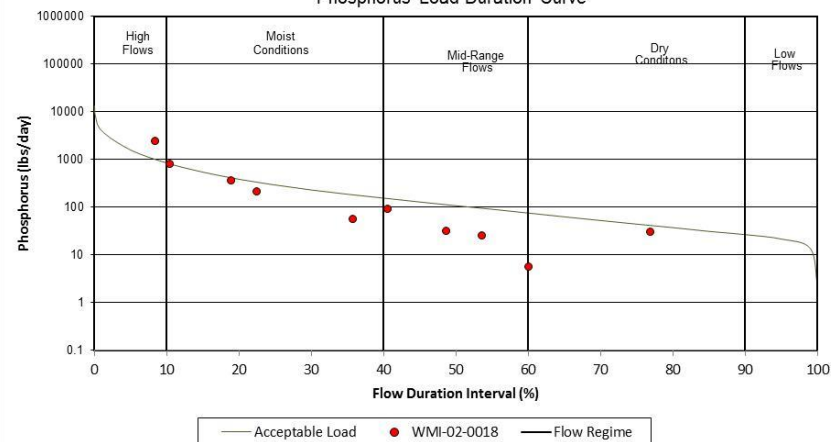
Site WMI-02-0018

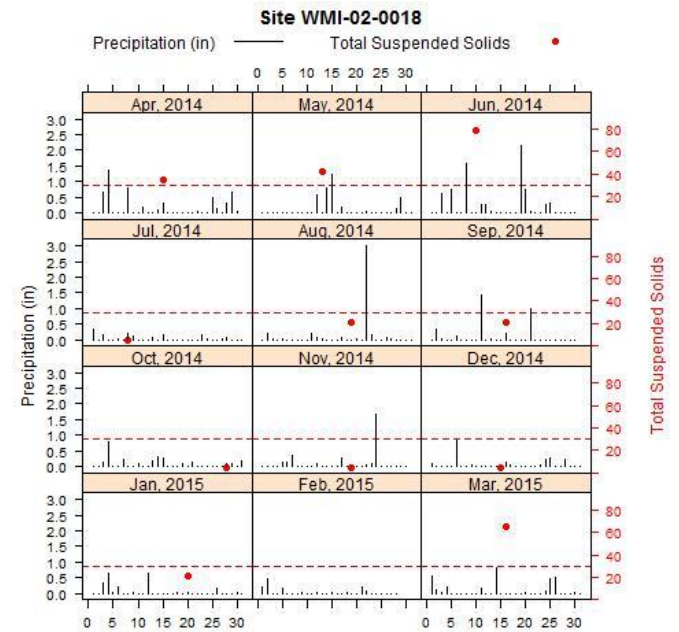
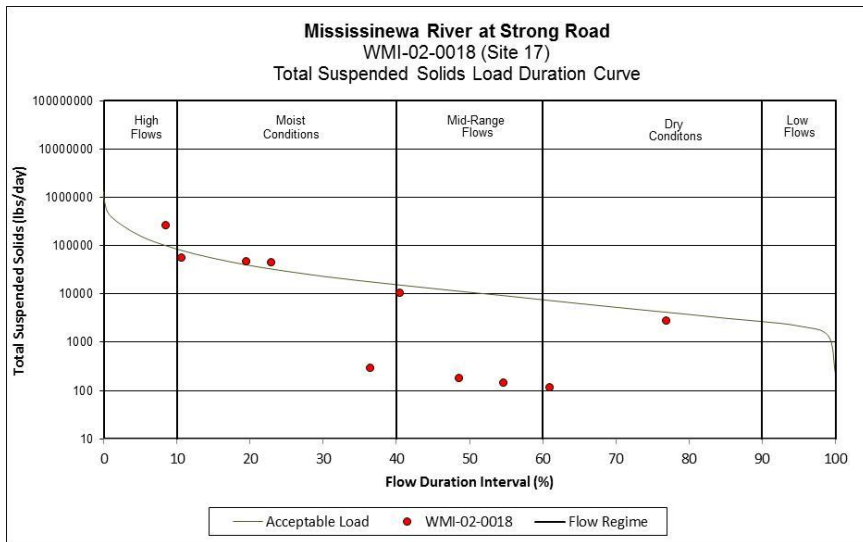


Site WMI-02-0018



Mississinewa at Strong Road
WMI-02-0018 (Site 17)
Phosphorus Load Duration Curve



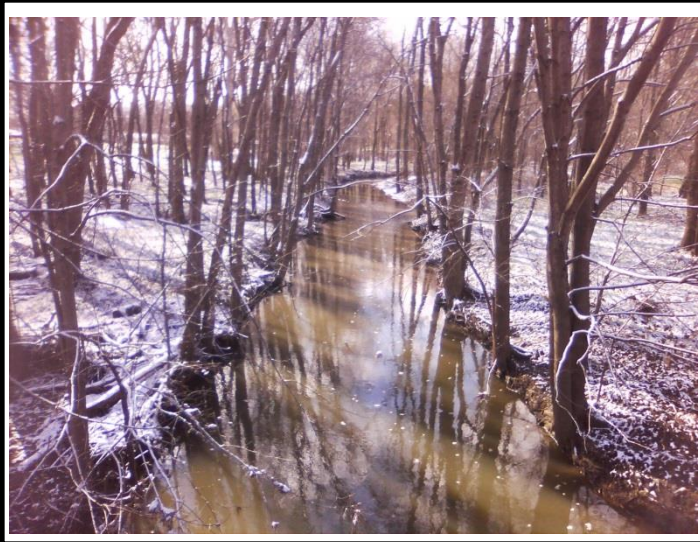


Site T18

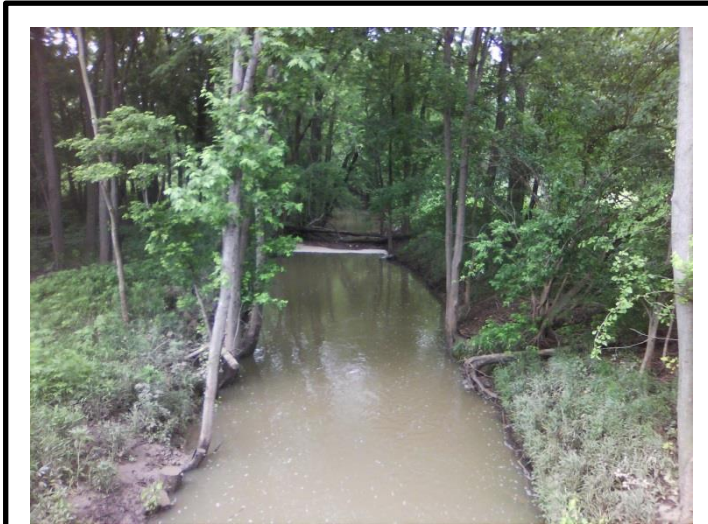
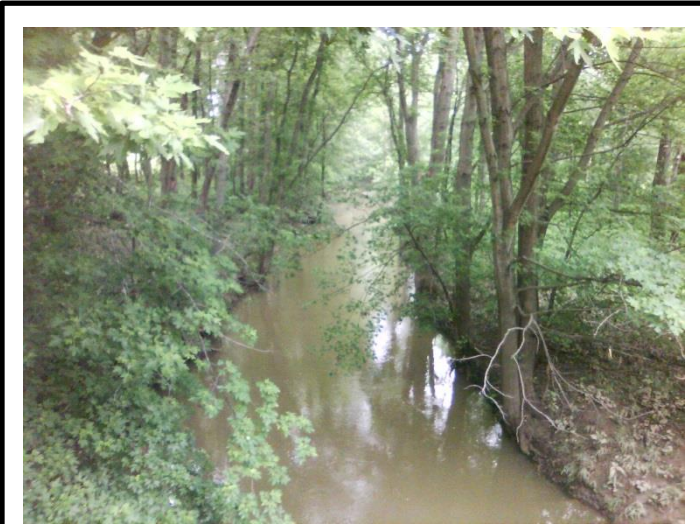
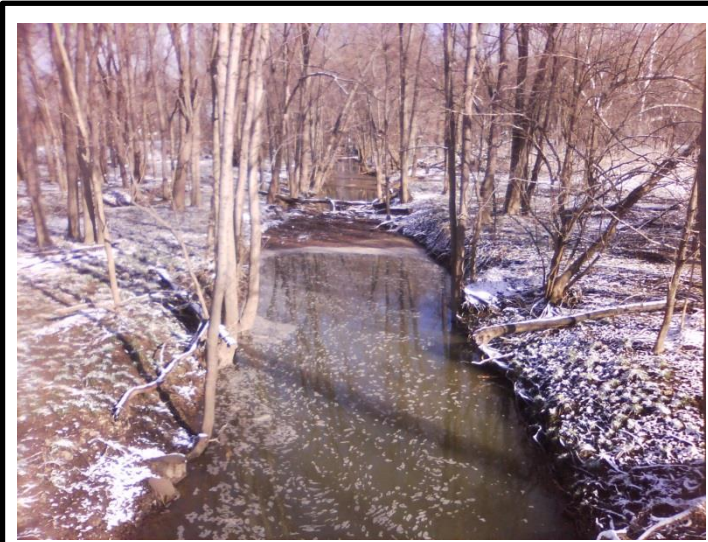
WMI-02-0019

Mud Creek at Edgewater Road

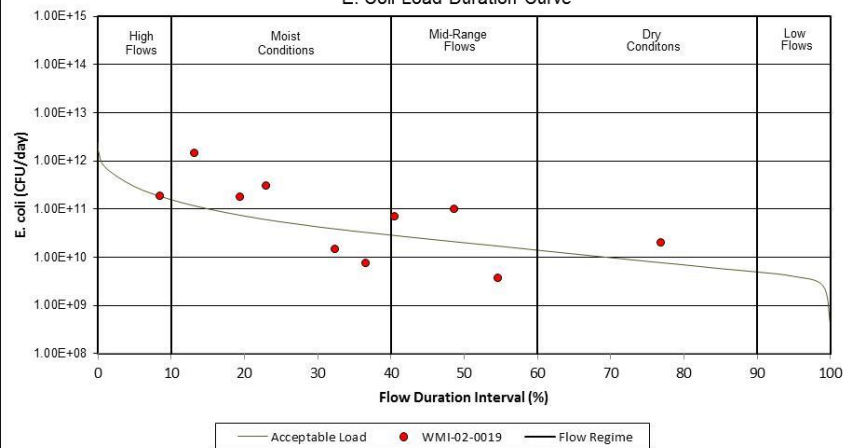
Upstream



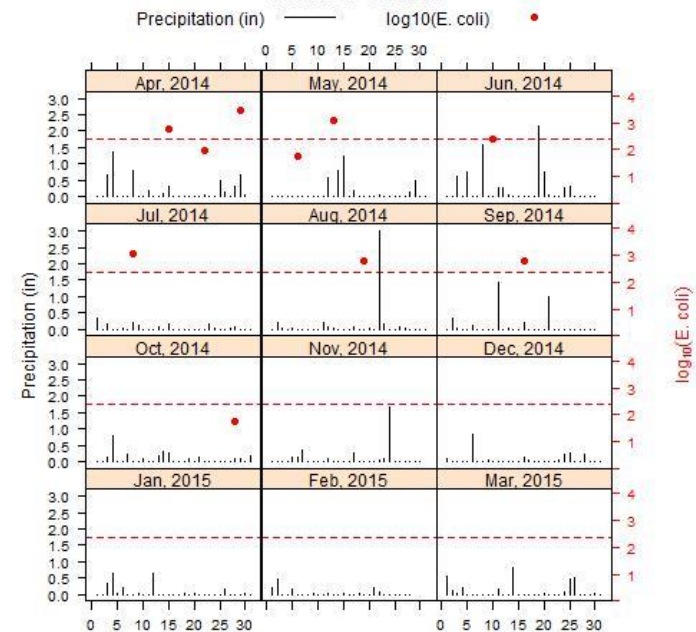
Downstream



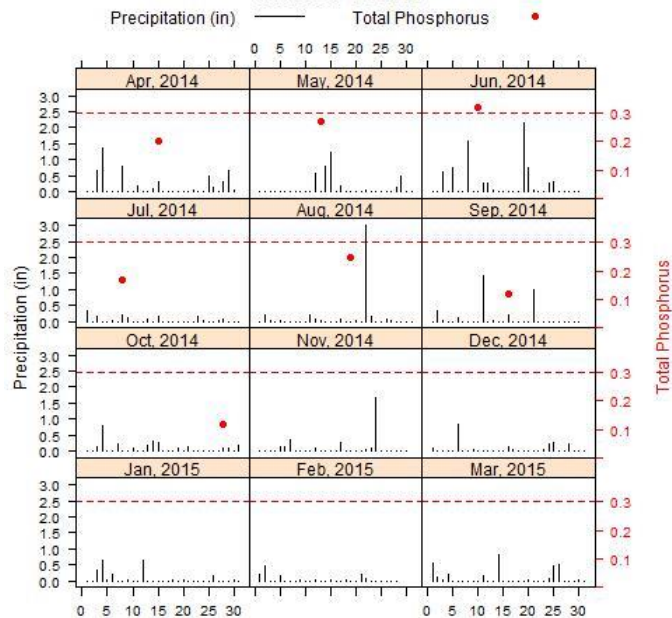
Mud Creek at Edgewater Road
WMI-02-0019 (Site 18)
E. Coli Load Duration Curve



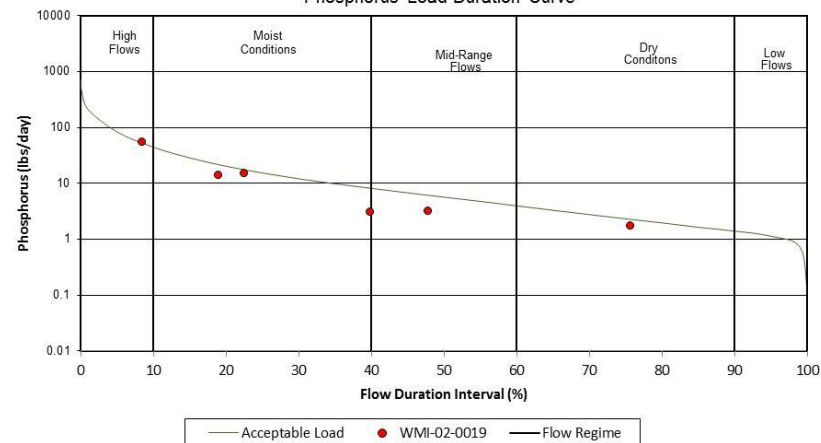
Site WMI-02-0019

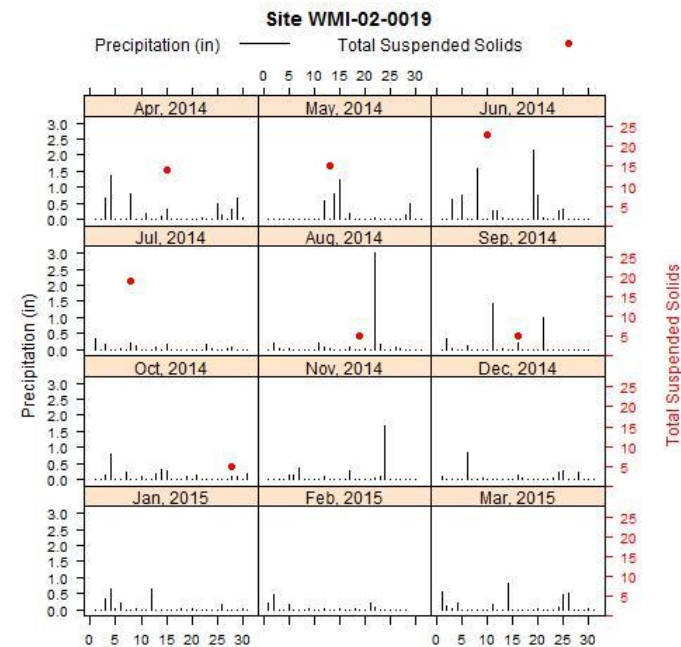
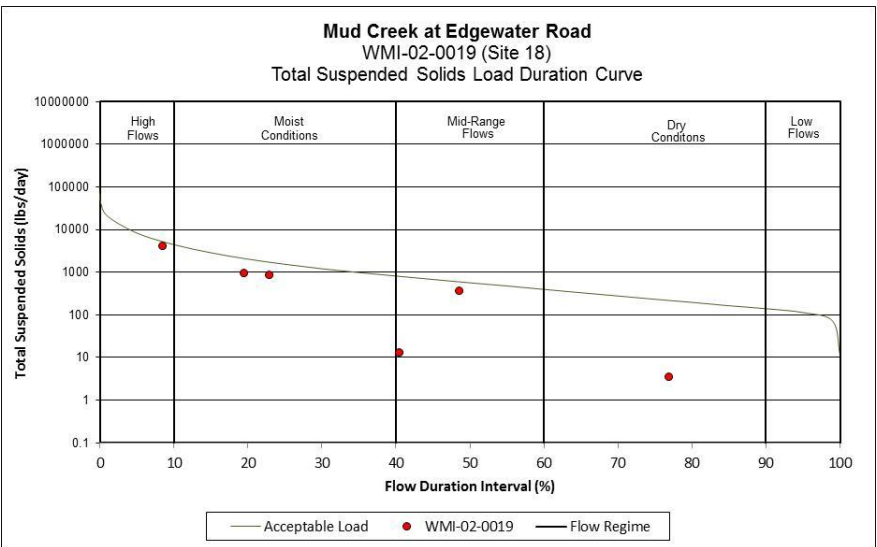


Site WMI-02-0019



Mud Creek at Edgewater Road
WMI-02-0019 (Site 18)
Phosphorus Load Duration Curve





Site T19

WMI-04-0013

Mississinewa River at Dowden Ave

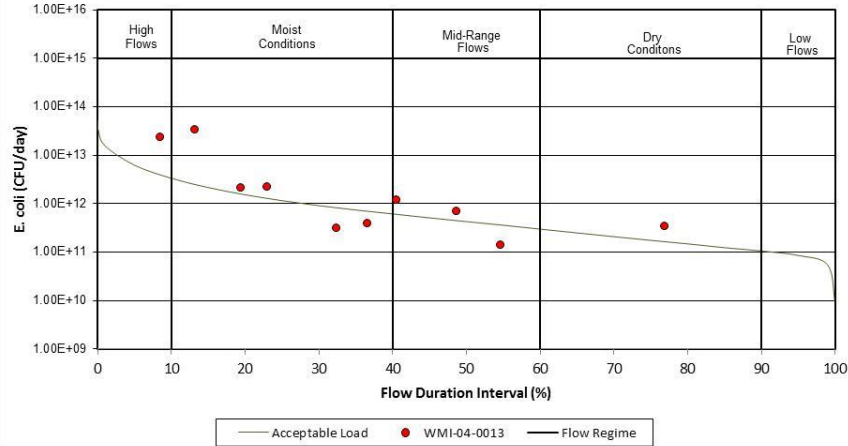
Upstream



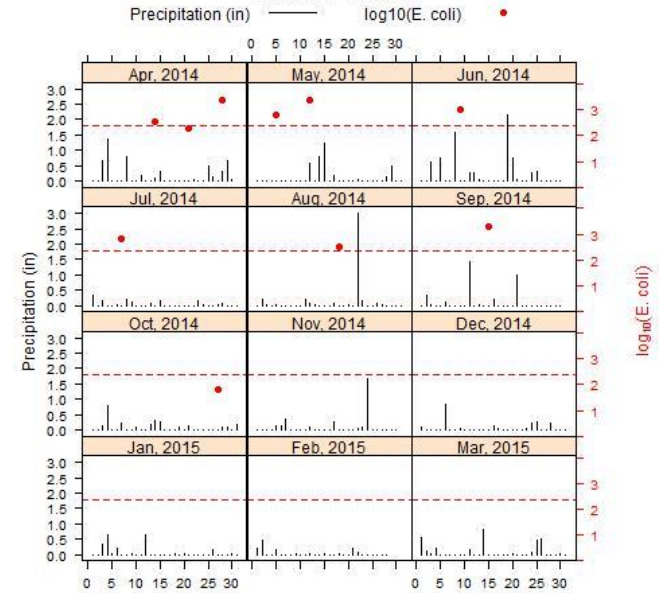
Downstream



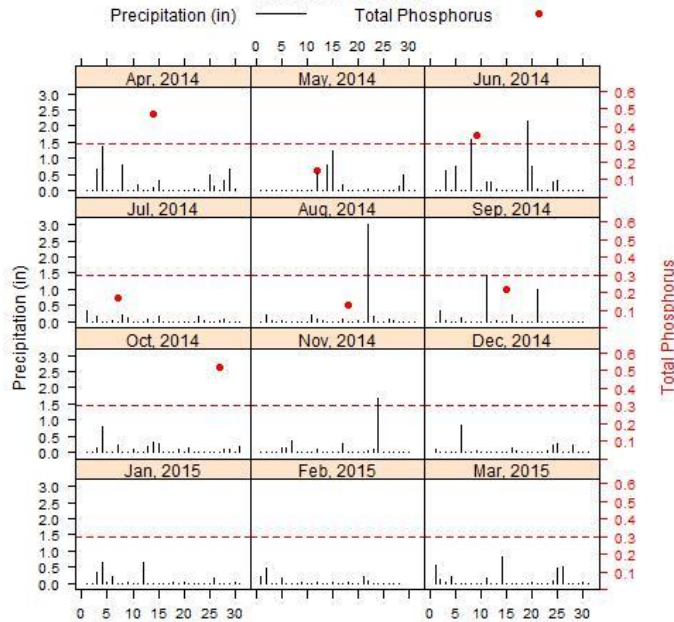
Mississinewa River at Dowden Avenue
WMI-04-0013 (Site 19)
E. Coli Load Duration Curve



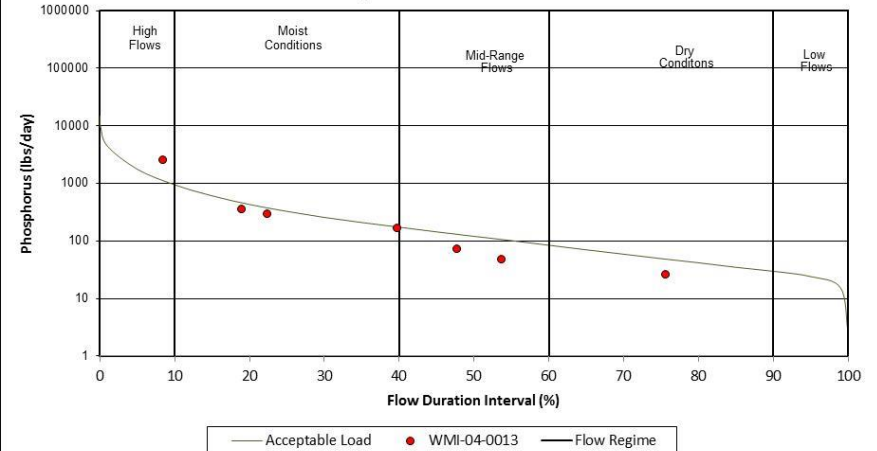
Site WMI-02-0013

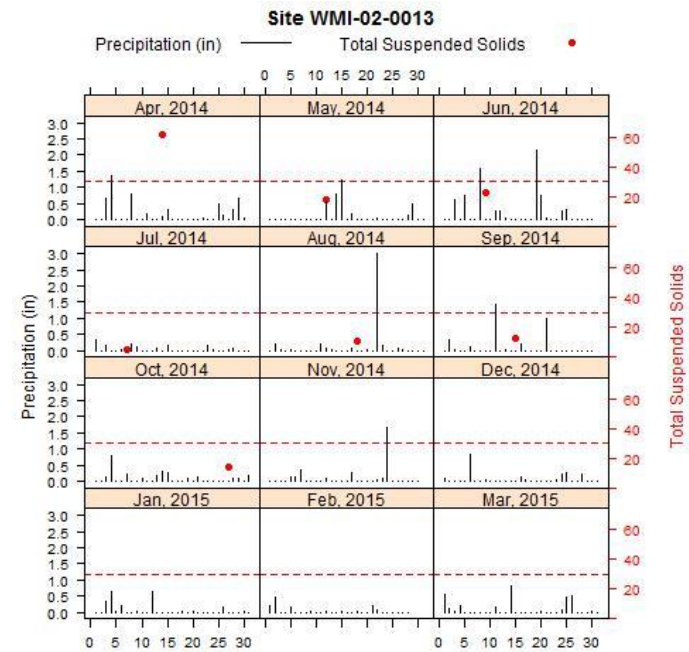
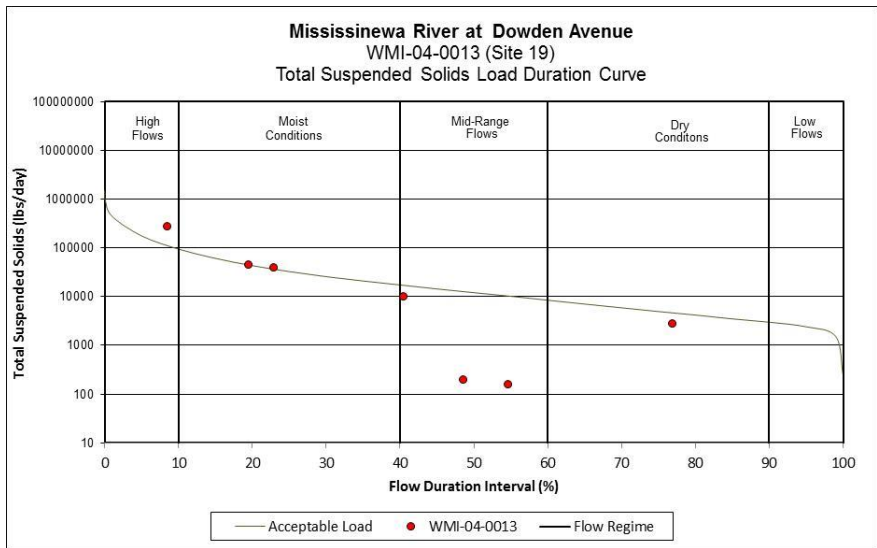


Site WMI-02-0013



Mississinewa River at Dowden Avenue
WMI-04-0013 (Site 19)
Phosphorus Load Duration Curve





Site T20

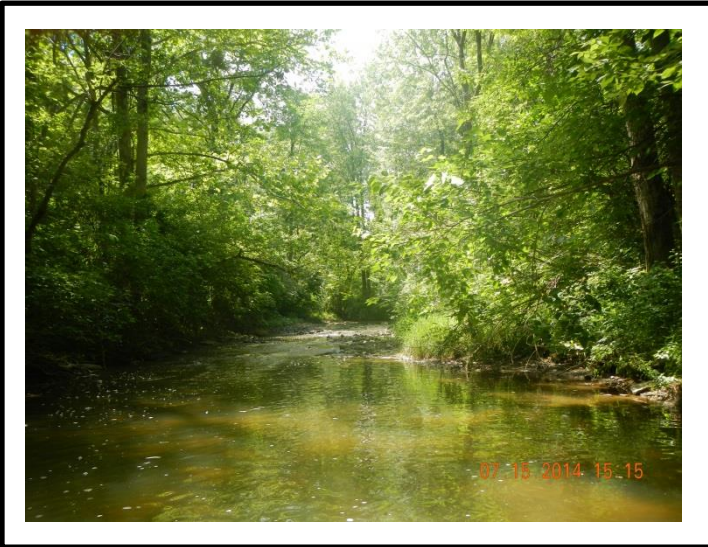
WMI-04-0014

Campbell Creek at Schindel Road

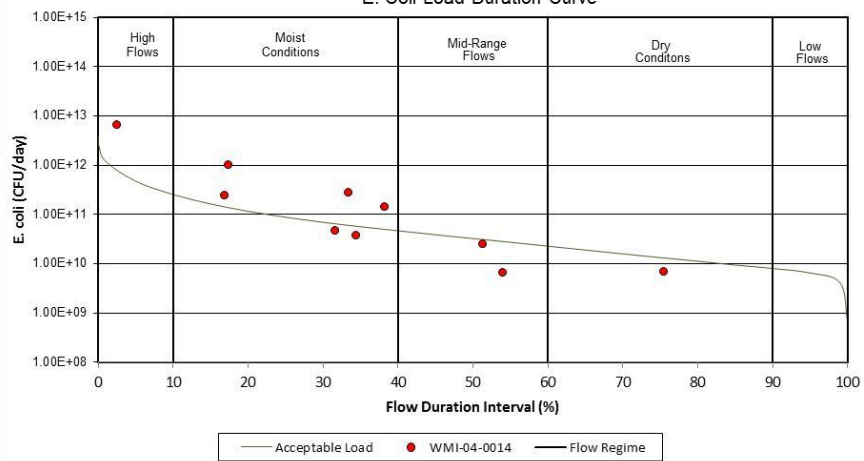
Upstream



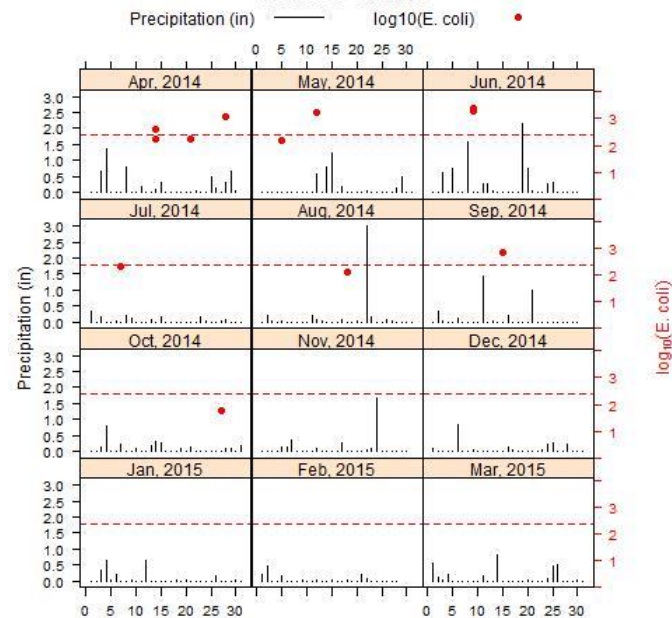
Downstream



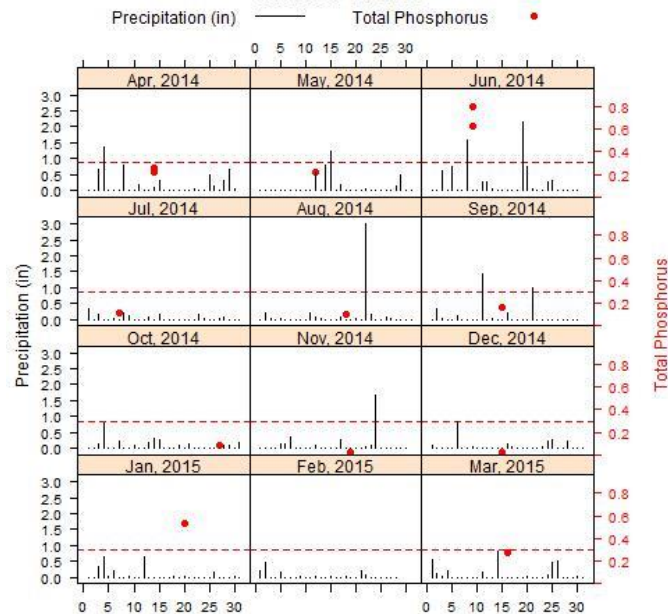
Campbell Creek at Schindel Road
WMI-04-0014 (Site 20)
E. Coli Load Duration Curve



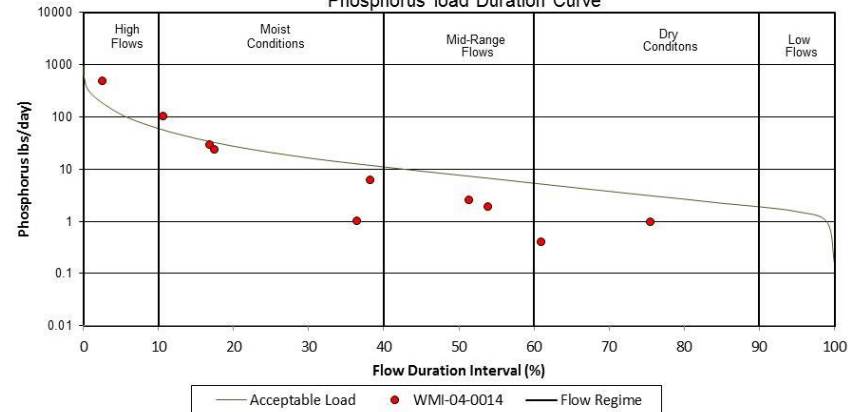
Site WMI-04-0014

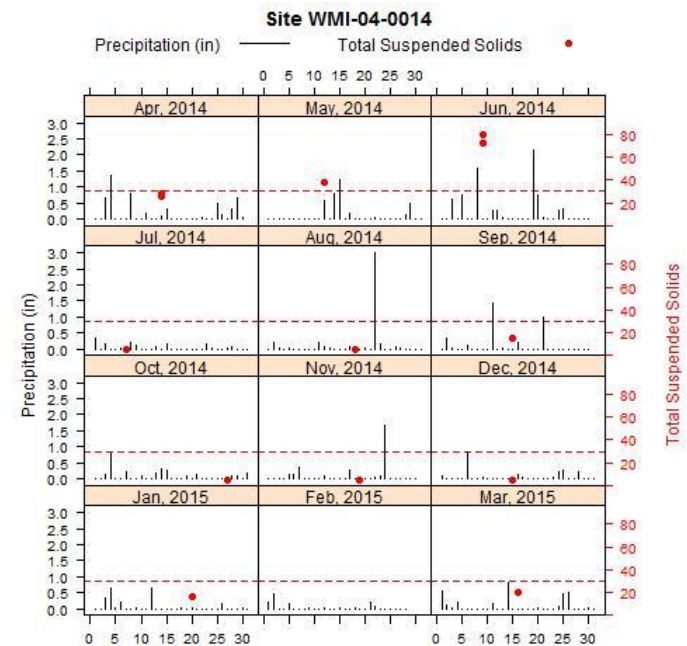
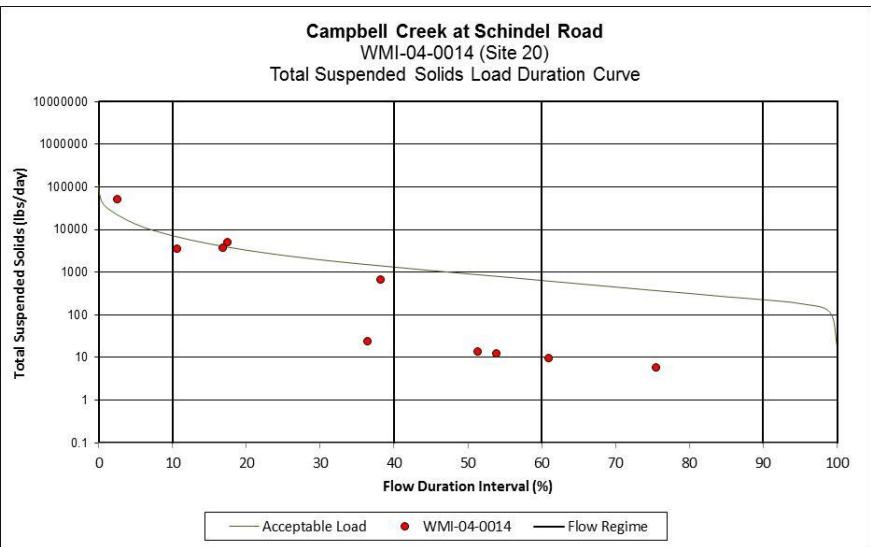


Site WMI-04-0014



Campbell Creek at Schindel Road
WMI-04-0014 (Site 20)
Phosphorus load Duration Curve





Site T21

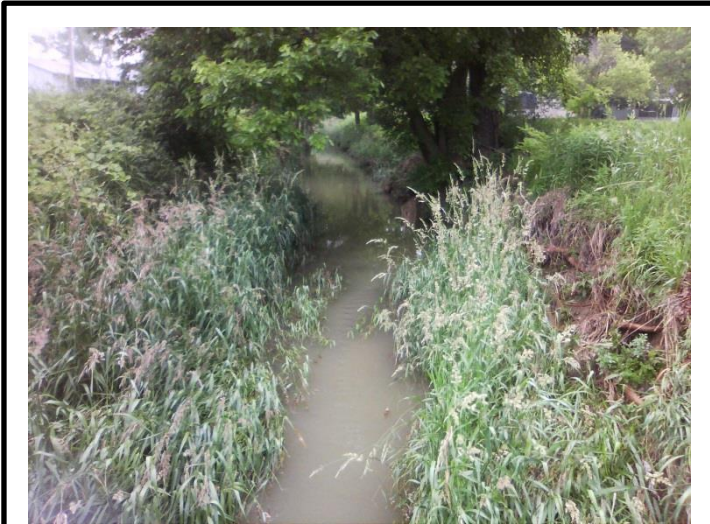
WMI-04-0015

Rees Ditch at Layne Drive

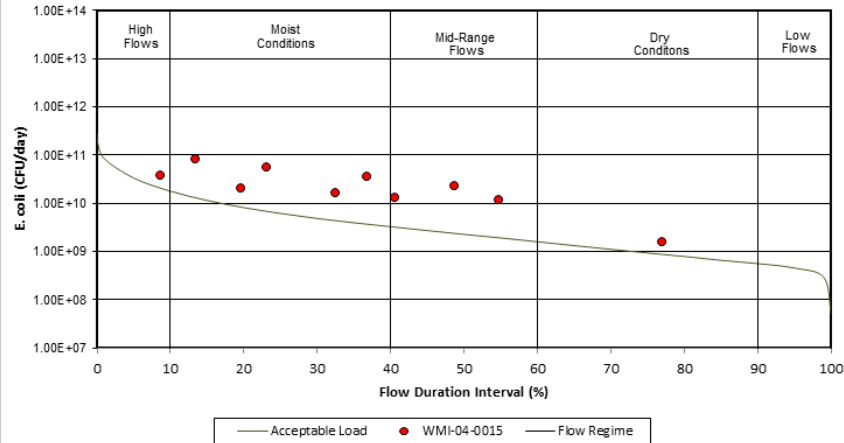
Upstream



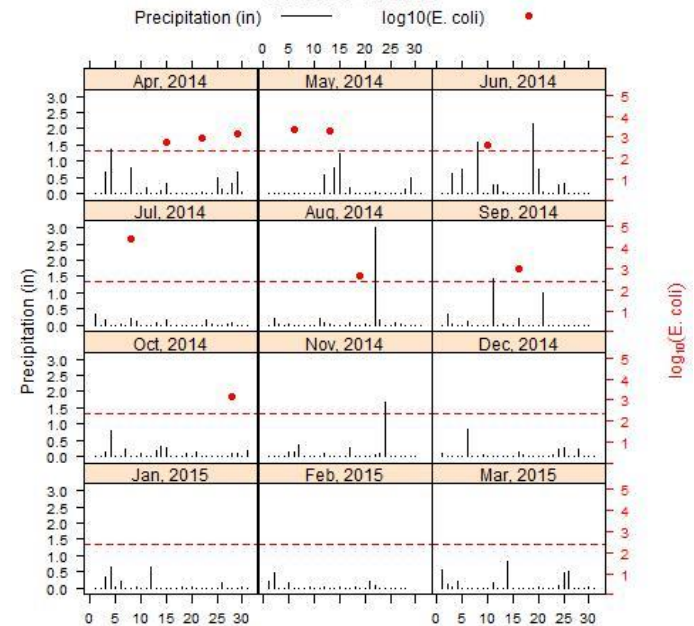
Downstream



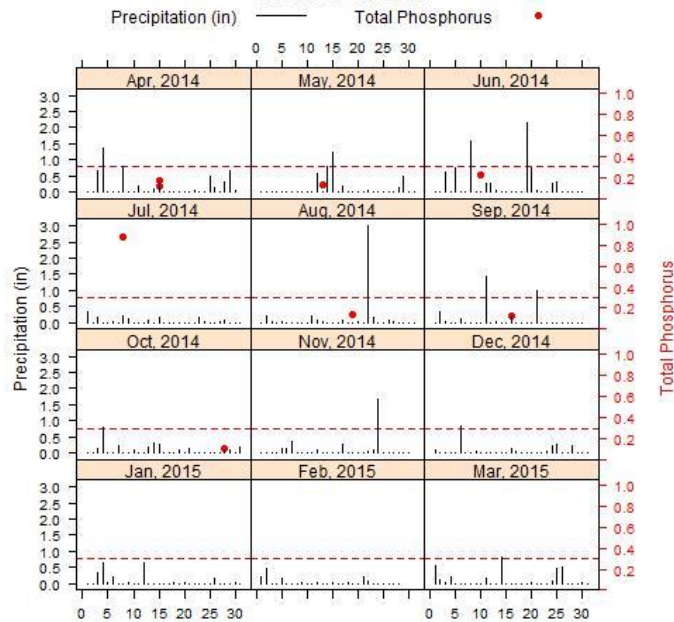
Rees Ditch at Layne Drive
WMI-04-0015 (Site 21)
E. Coli Load Duration Curve



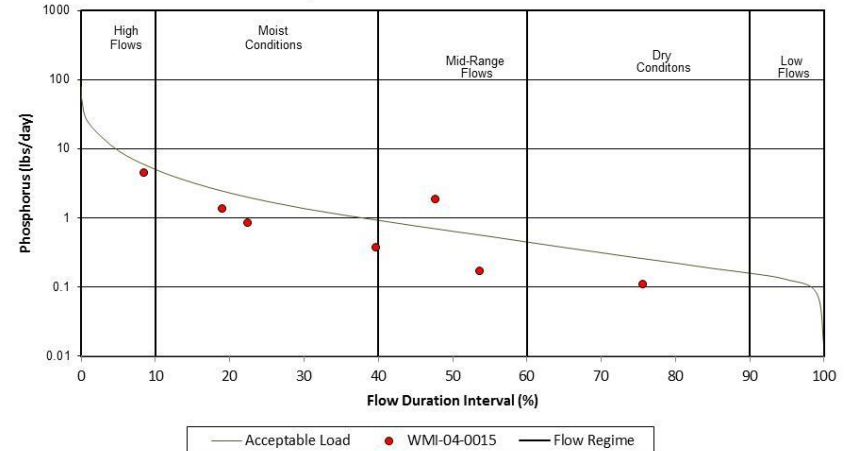
Site WMI-04-0015

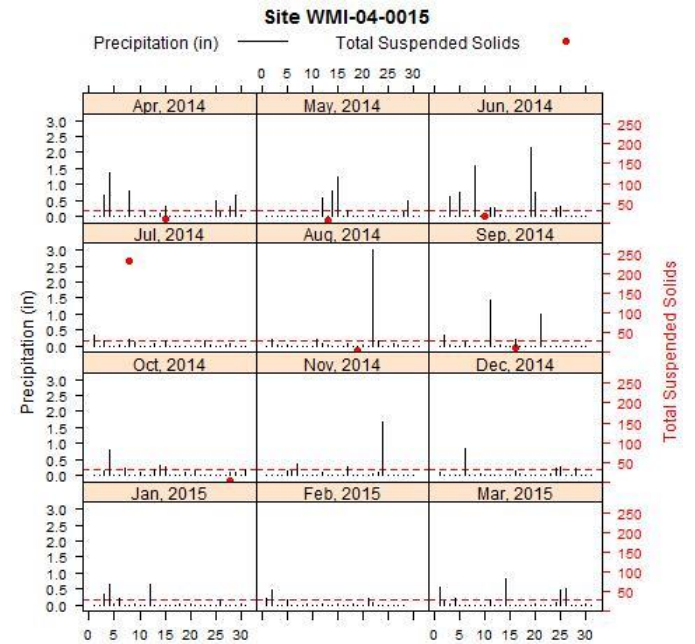
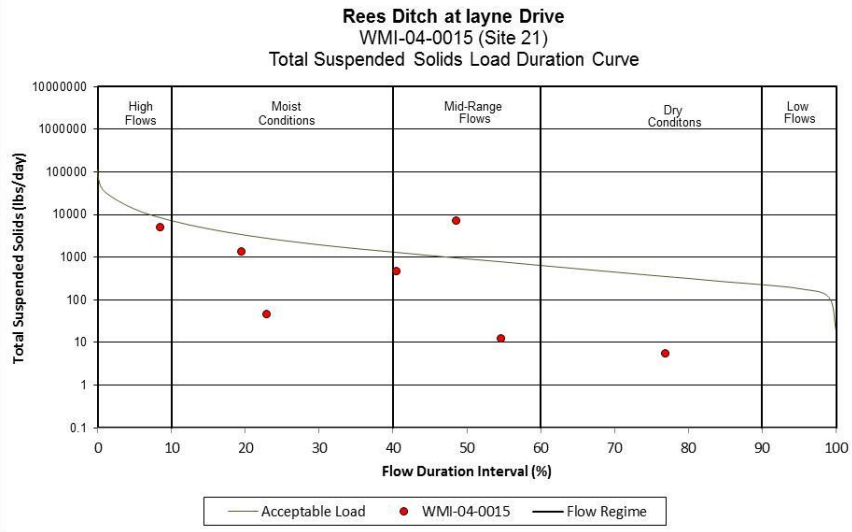


Site WMI-04-0015



Rees Ditch at Layne Drive
WMI-04-0015 (Site 21)
Phosphorus Load Duration Curve





Site T22

WMI-03-0003

Big Lick Creek at CR 700 E

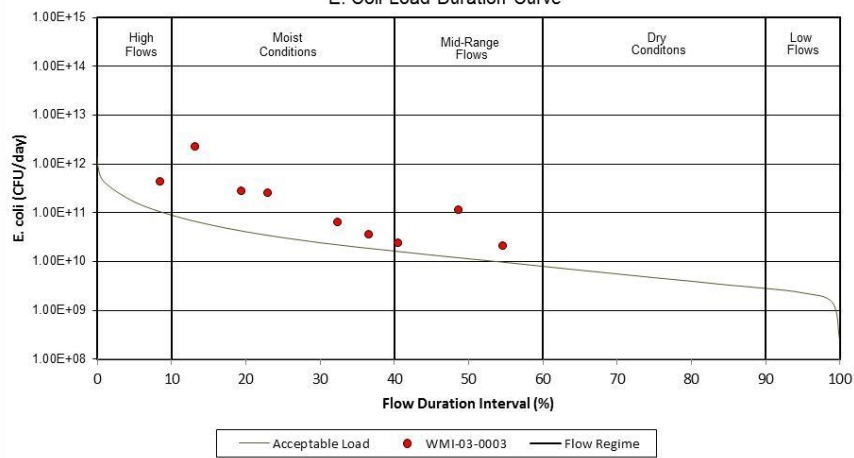
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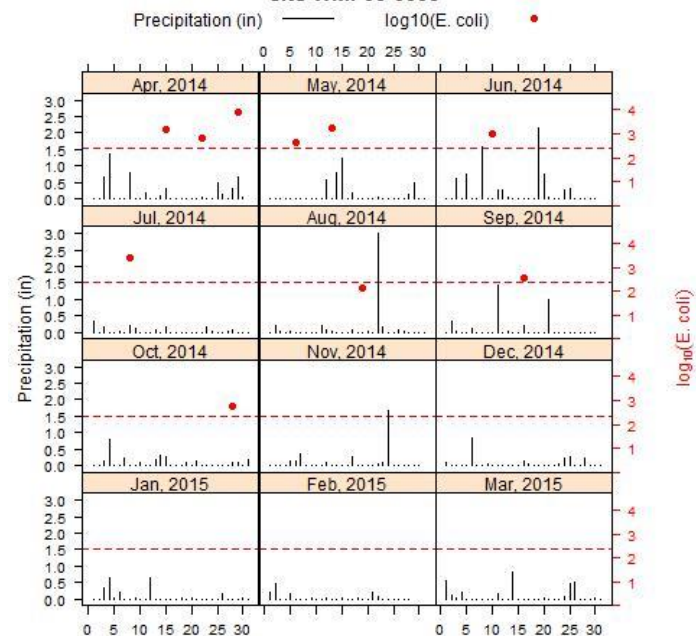
Downstream



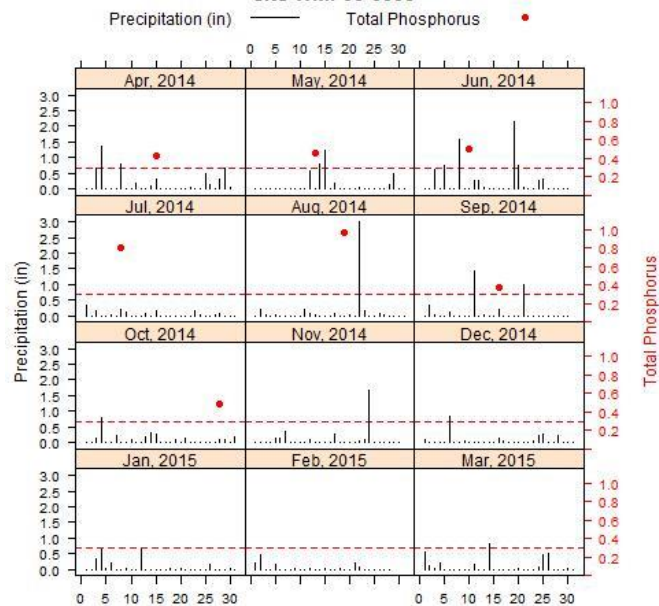
Big Lick Creek at CR 700 E
WMI-03-0003 (Site 22)
E. Coli Load Duration Curve



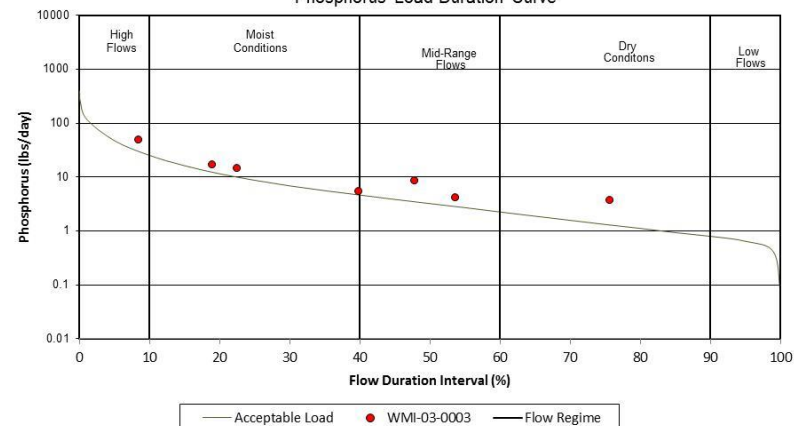
Site WMI-03-0003

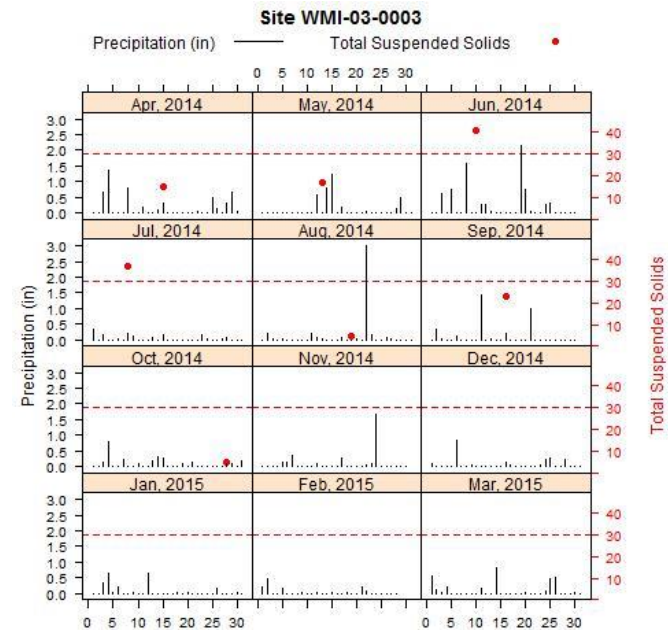
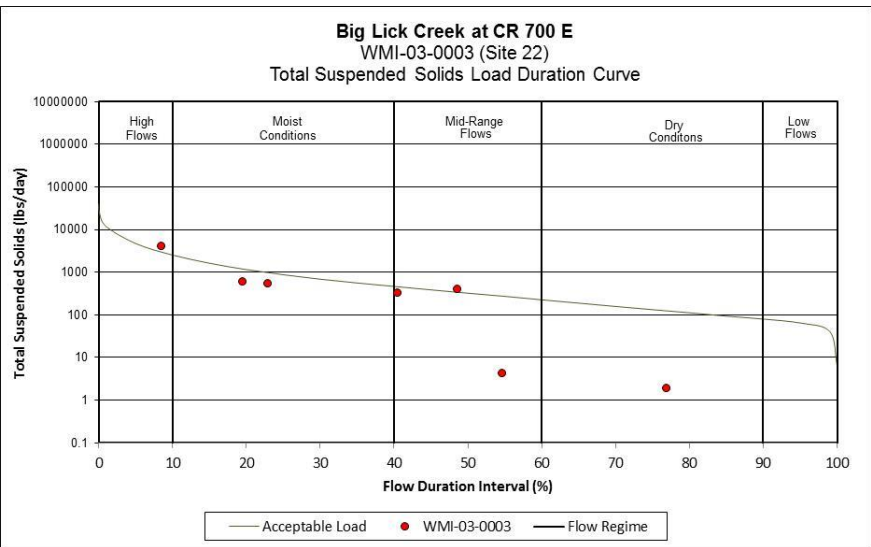


Site WMI-03-0003



Mud Creek at Edgewater Road
WMI-03-0003 (Site 22)
Phosphorus Load Duration Curve





Site T23

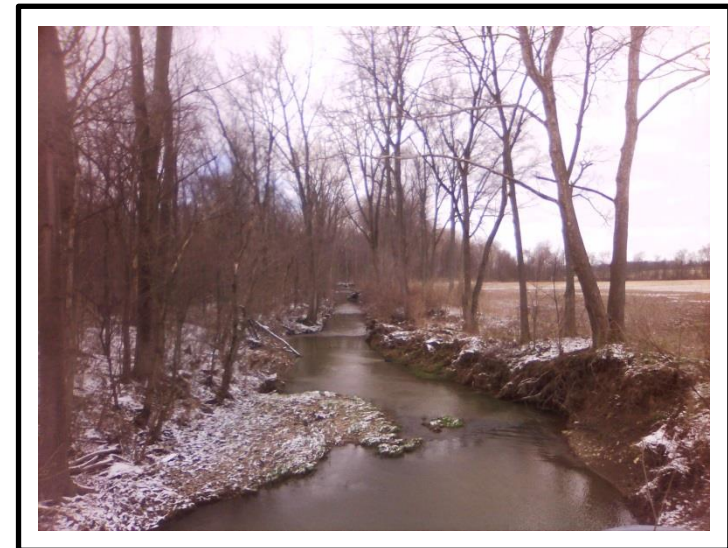
WMI-04-0018

Rees Ditch at CR 350 E

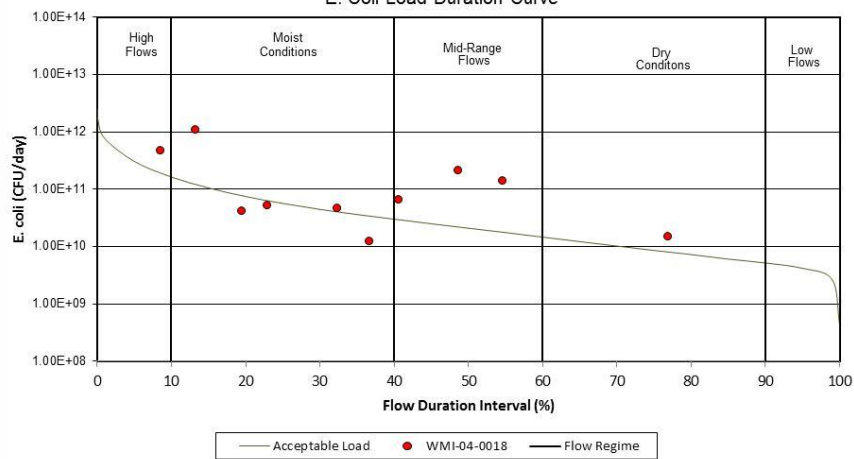
Upstream



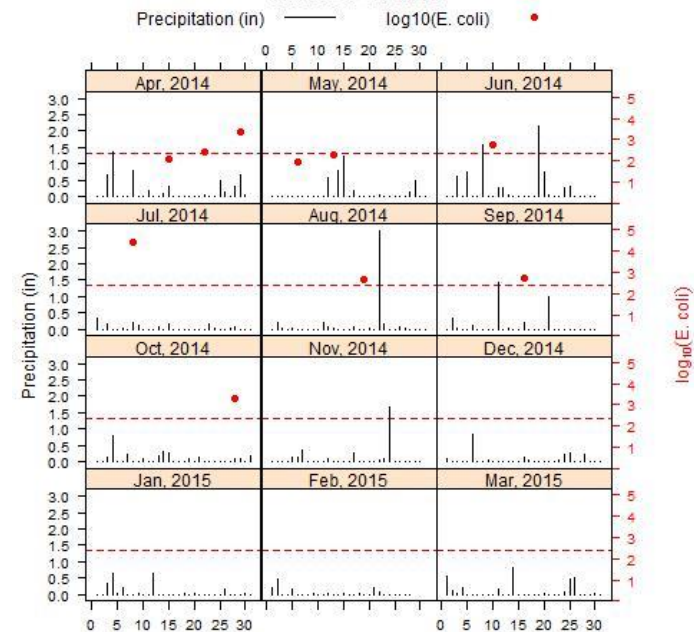
Downstream



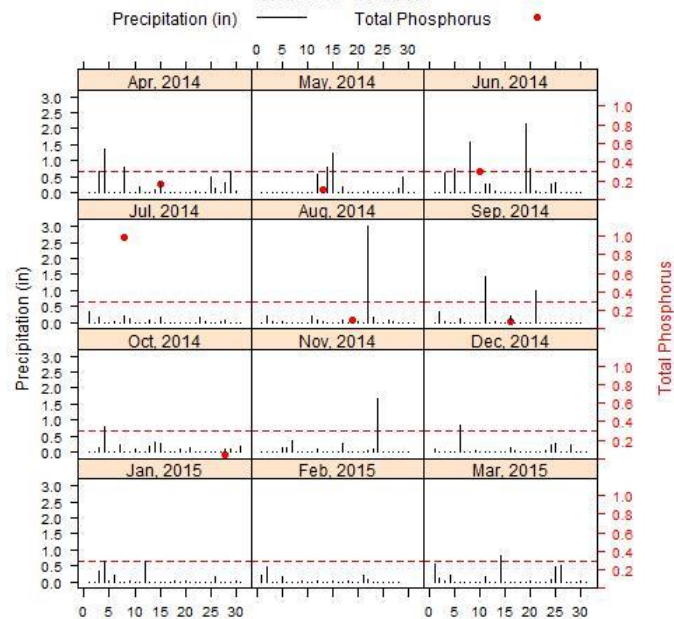
Rees Ditch at CR 350 E
WMI-04-0018 (Site 23)
E. Coli Load Duration Curve



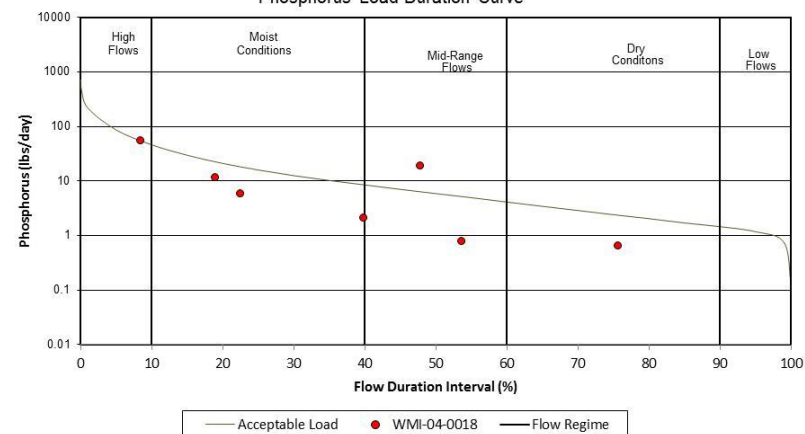
Site WMI-04-0018

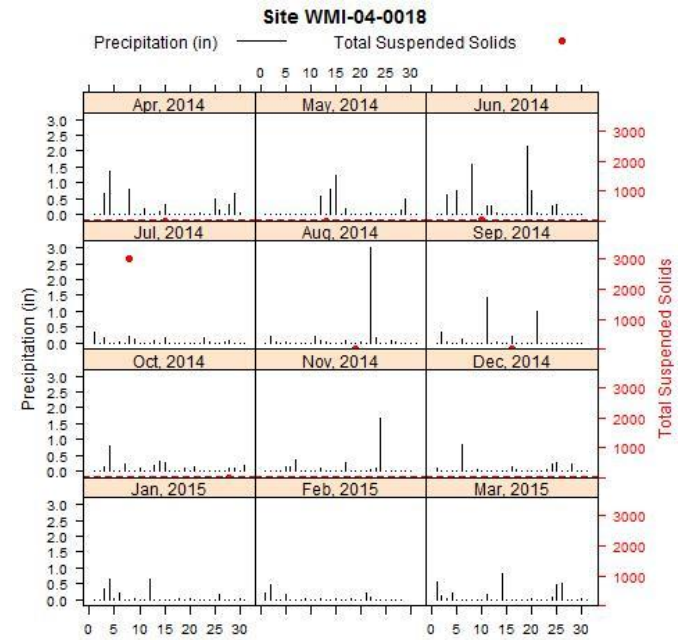
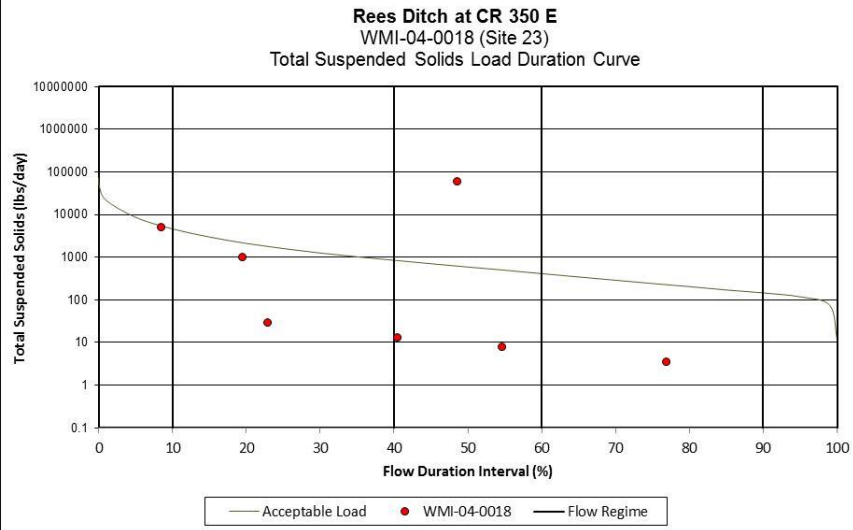


Site WMI-04-0018



Rees Ditch at CR 350 N
WMI-04-0018 (Site 23)
Phosphorus Load Duration Curve





Site T24

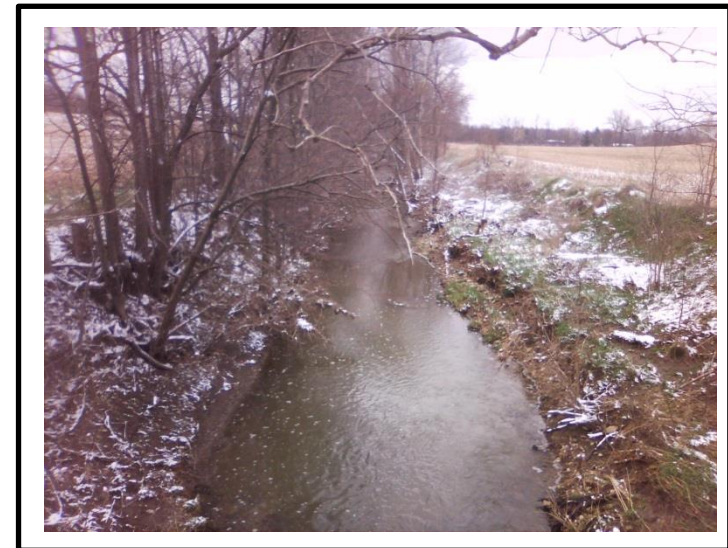
WMI-04-0016

Bosman Ditch at CR 900 N

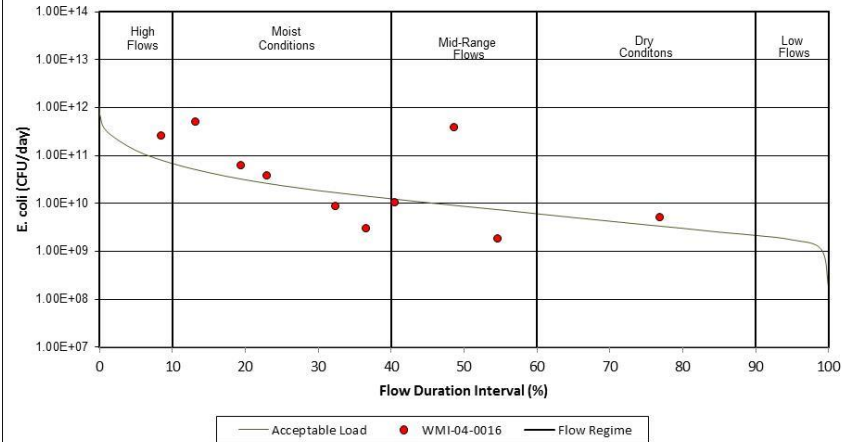
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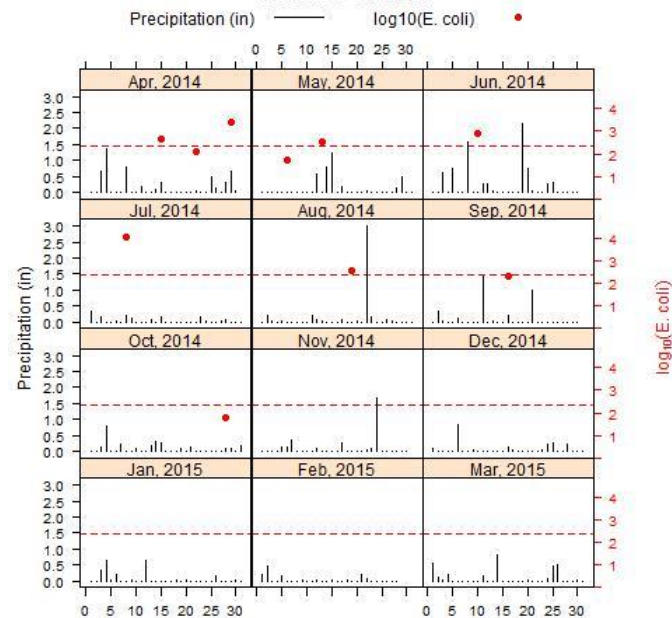
Downstream



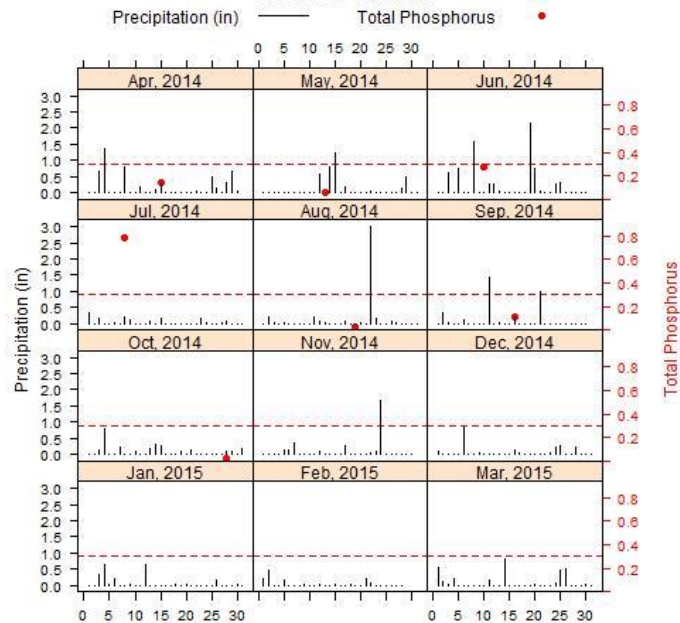
Bosman ditch at CR 900 N
WMI-04-0016 (Site 24)
E. Coli Load Duration Curve



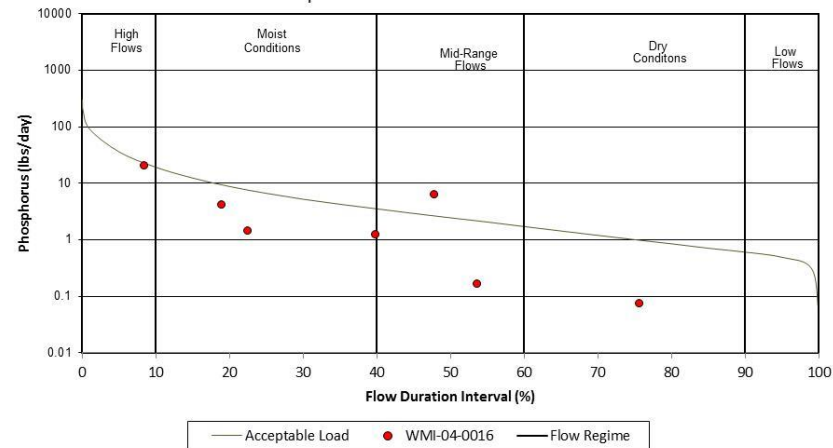
Site WMI-04-0016

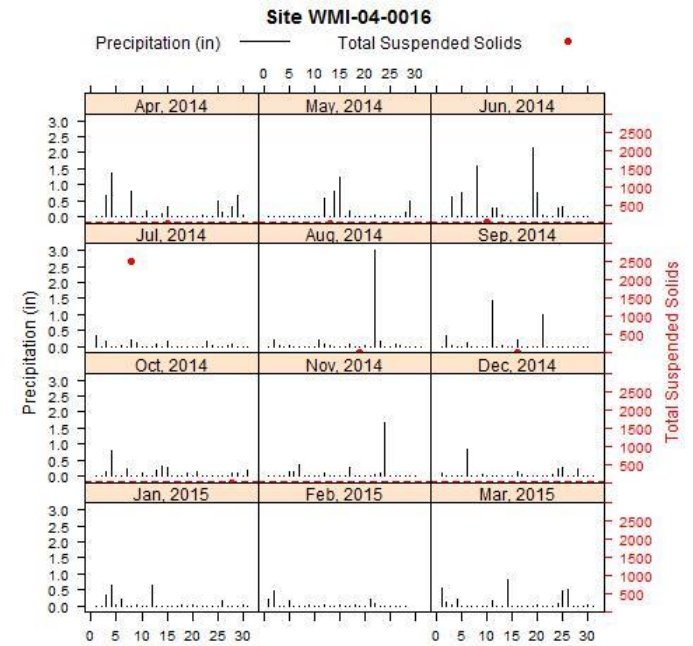
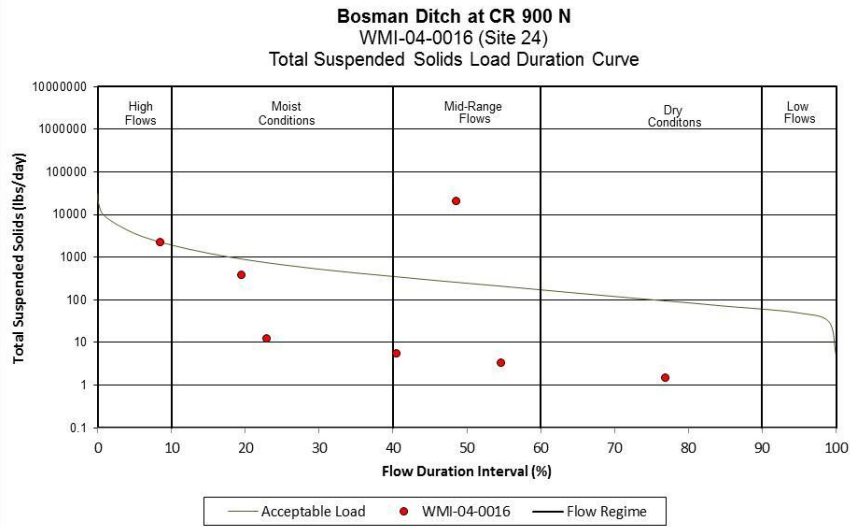


Site WMI-04-0016



Bosman Ditch at CR 900 N
WMI-04-0016 (Site 24)
Phosphorus Load Duration Curve





Site T25

WMI-04-0017

Mississinewa River at CR 371 E

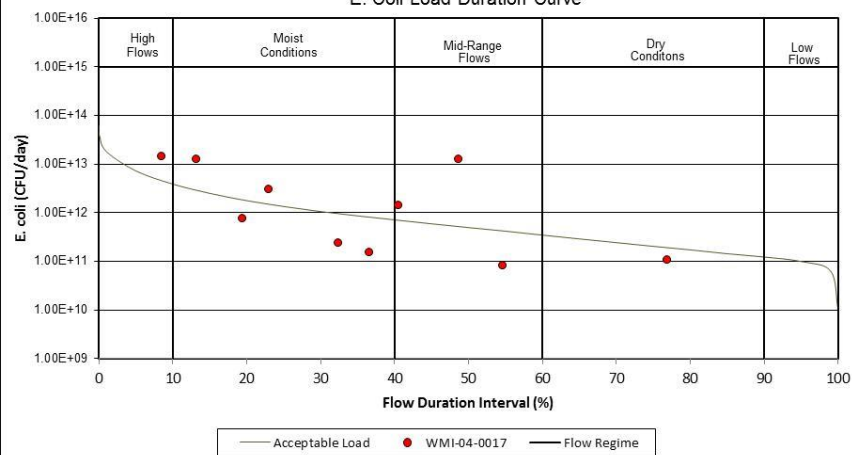
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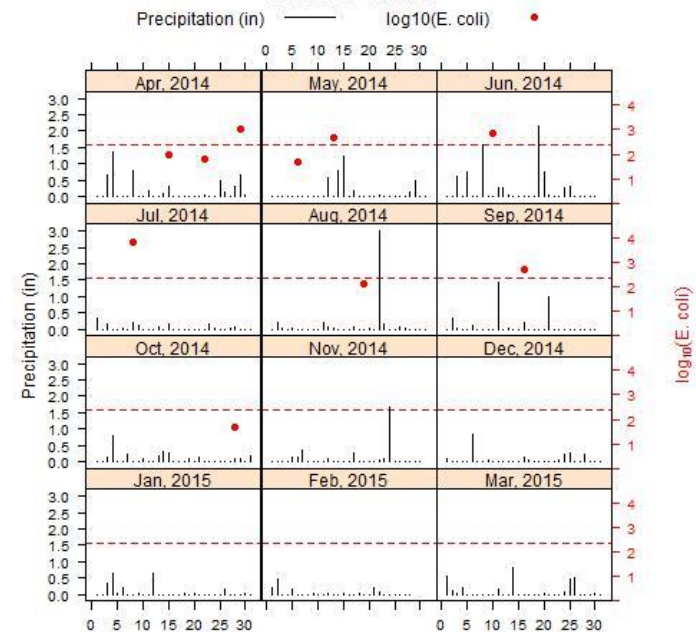
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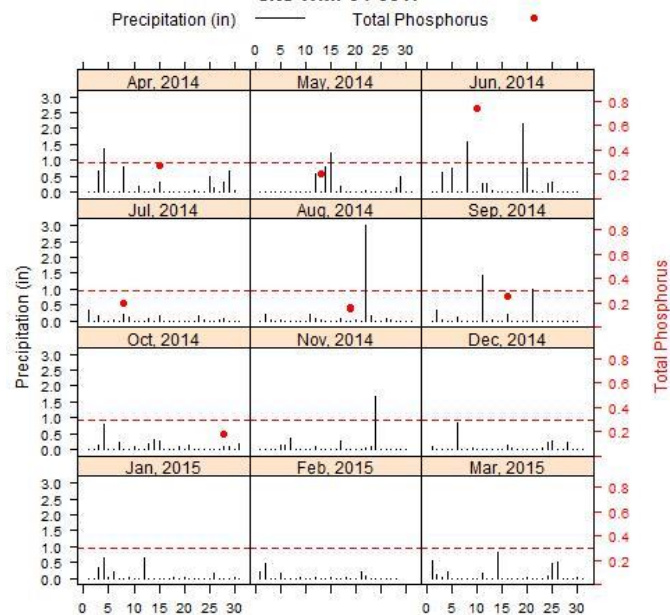
Mississinewa River at CR 371 E
WMI-04-0017 (Site 25)
E. Coli Load Duration Curve



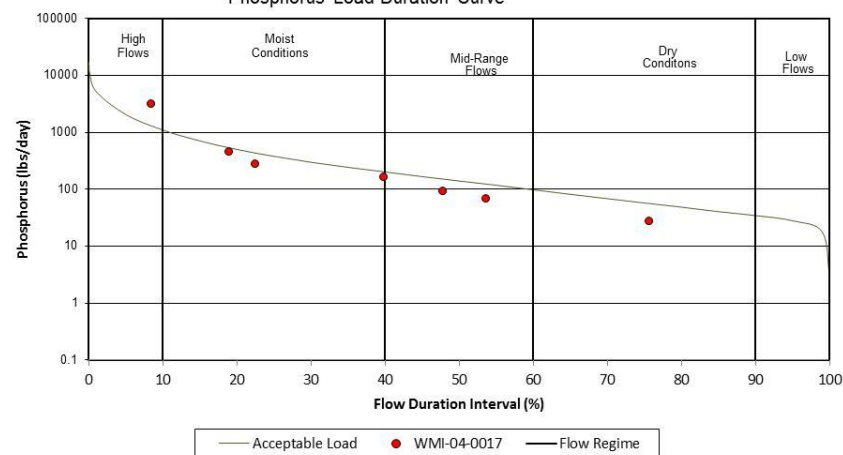
Site WMI-04-0017

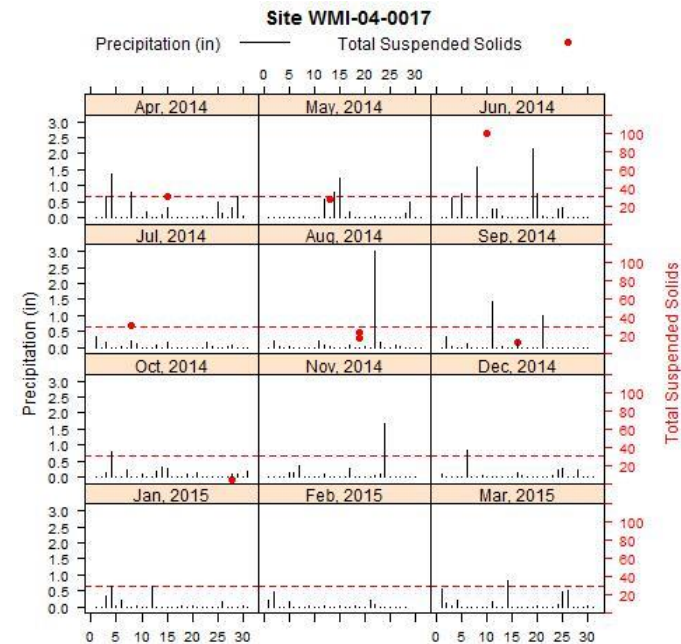
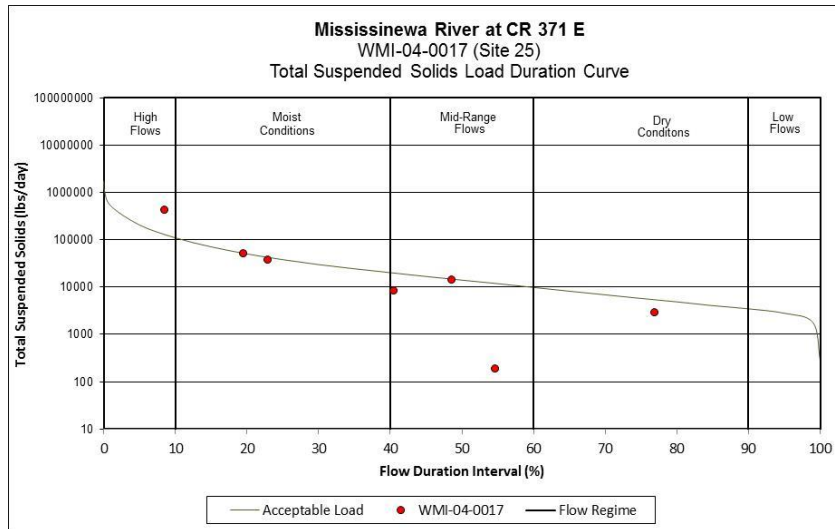


Site WMI-04-0017



Mississinewa River at CR 371 E
WMI-04-0017 (Site 25)
Phosphorus Load Duration Curve





Site T26

WMI-04-0019

Mississinewa River at Romy Street

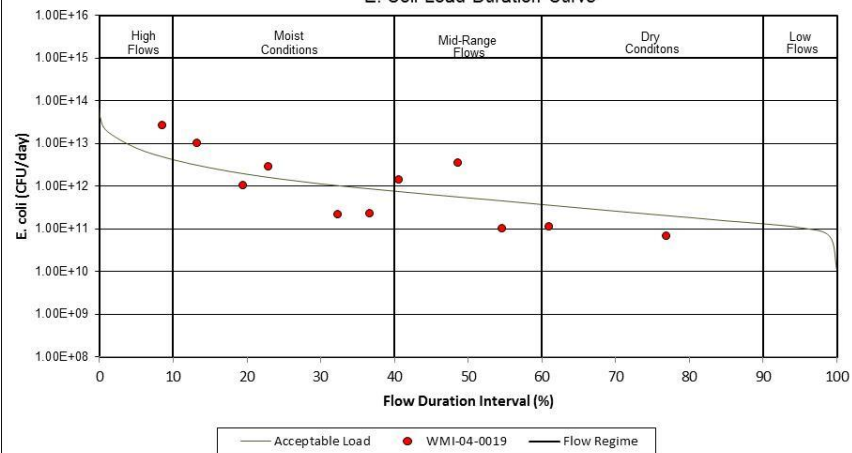
Upstream



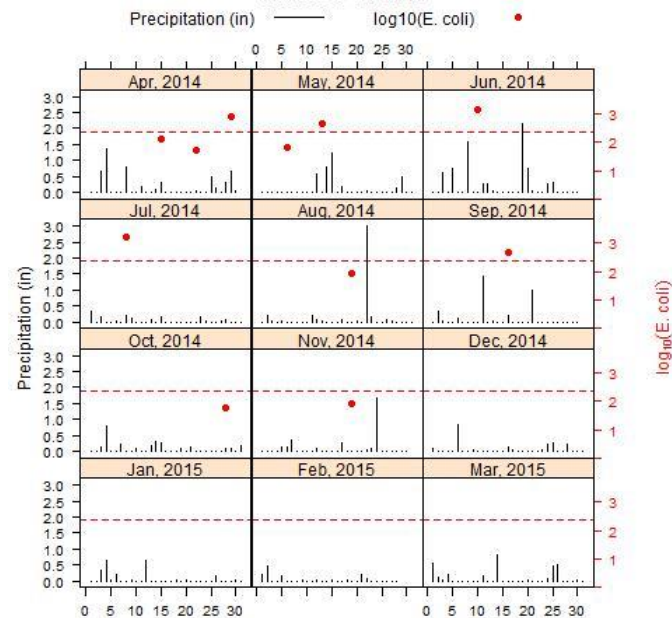
Downstream



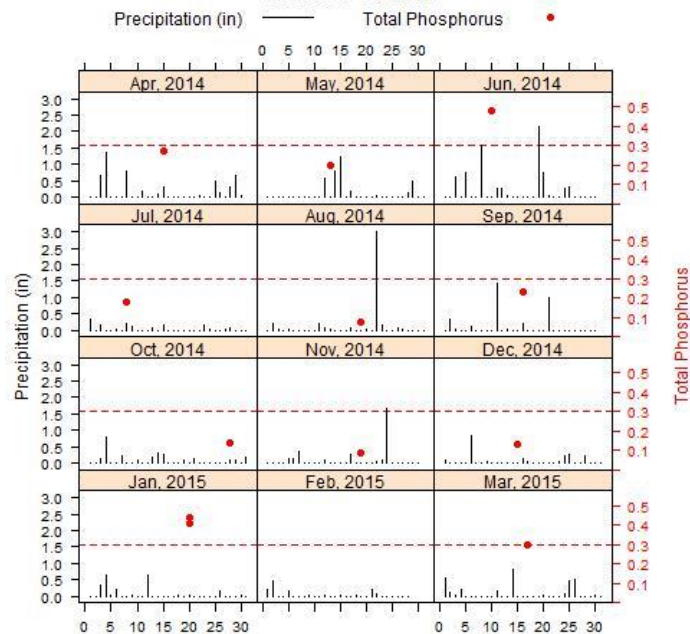
Mississinewa River at Romy Street
WMI-04-0019 (Site 26)
E. Coli Load Duration Curve



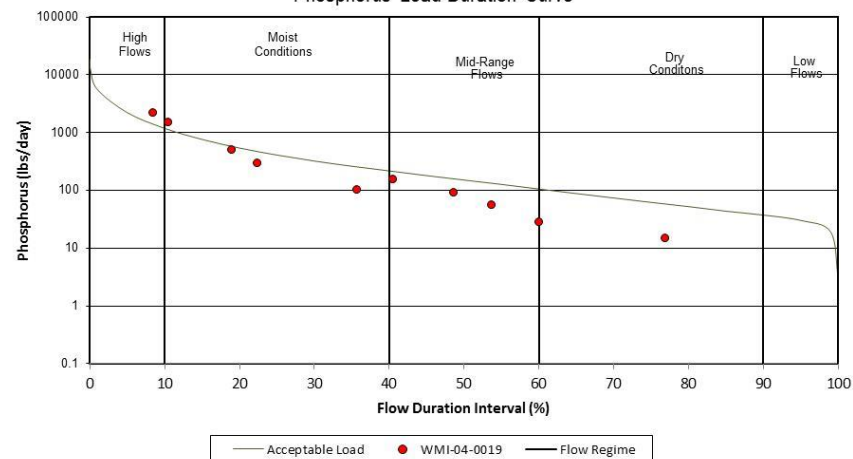
Site WMI-04-0019

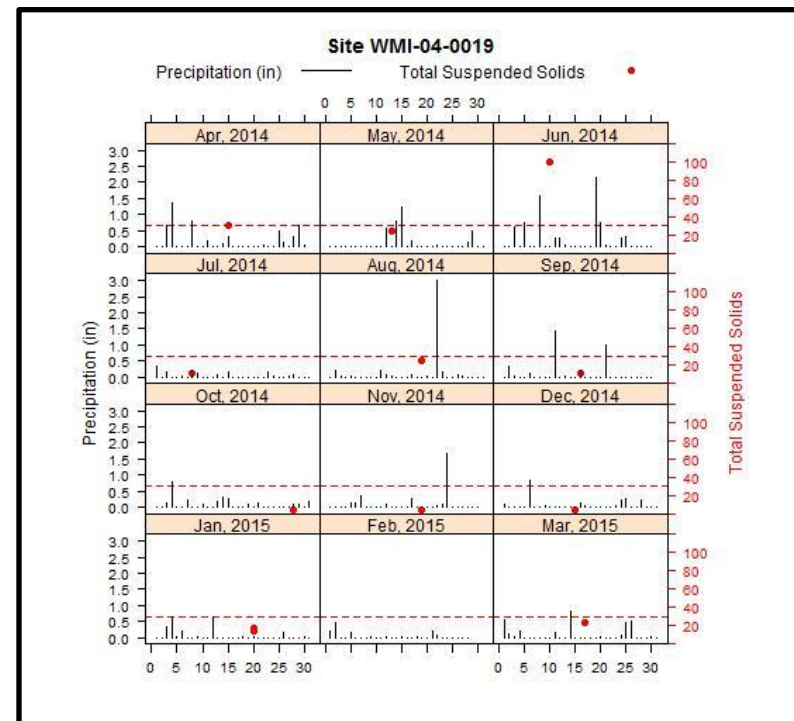
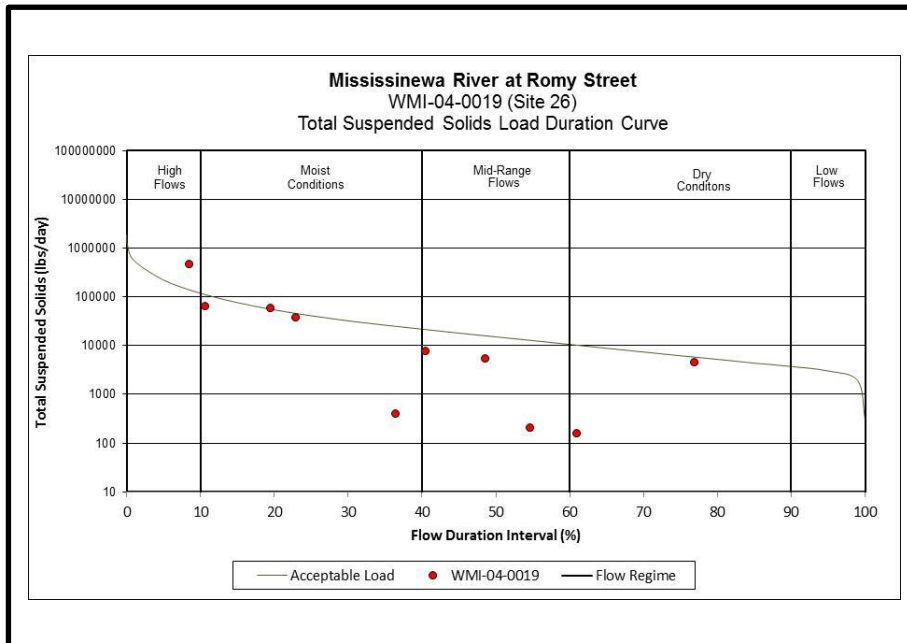


Site WMI-04-0019



Mississinewa River at Romy Street
WMI-04-0019 (Site 26)
Phosphorus Load Duration Curve





Site T28

WMI-04-0009

Dodge Creek at Eaton-Wheeling Pike

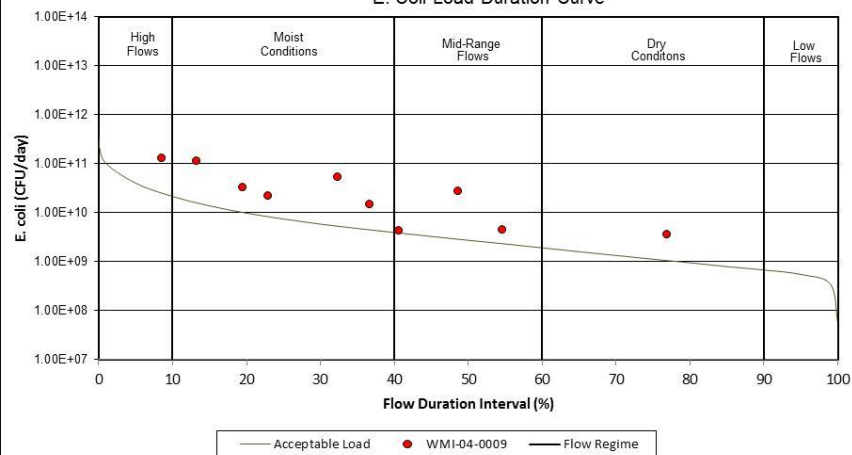
Upstream



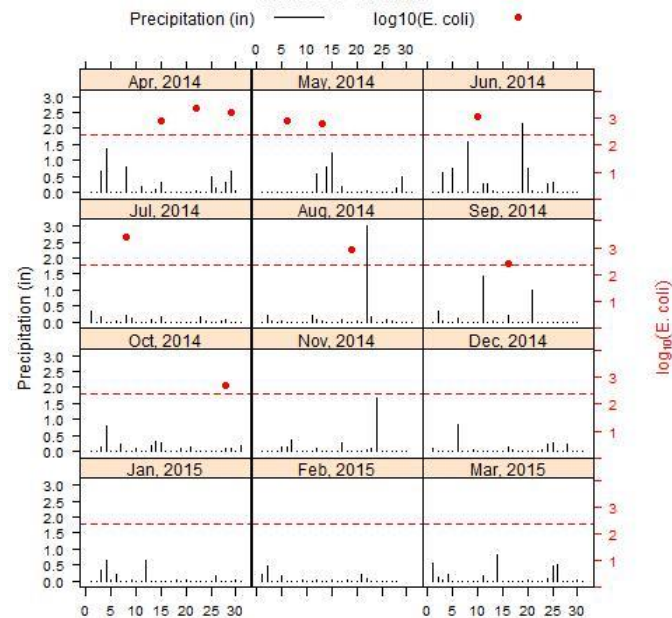
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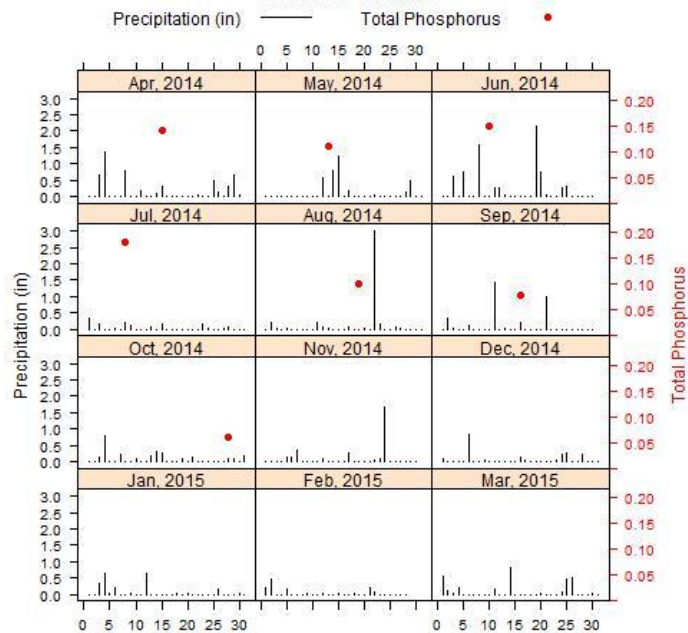
Dodge Creek at Eaton Wheeling Pike
WMI-04-0009 (Site 28)
E. Coli Load Duration Curve



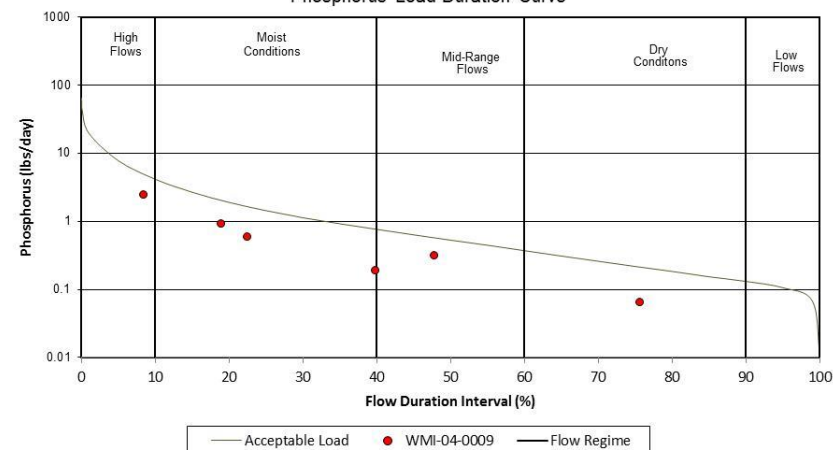
Site WMI-04-0009

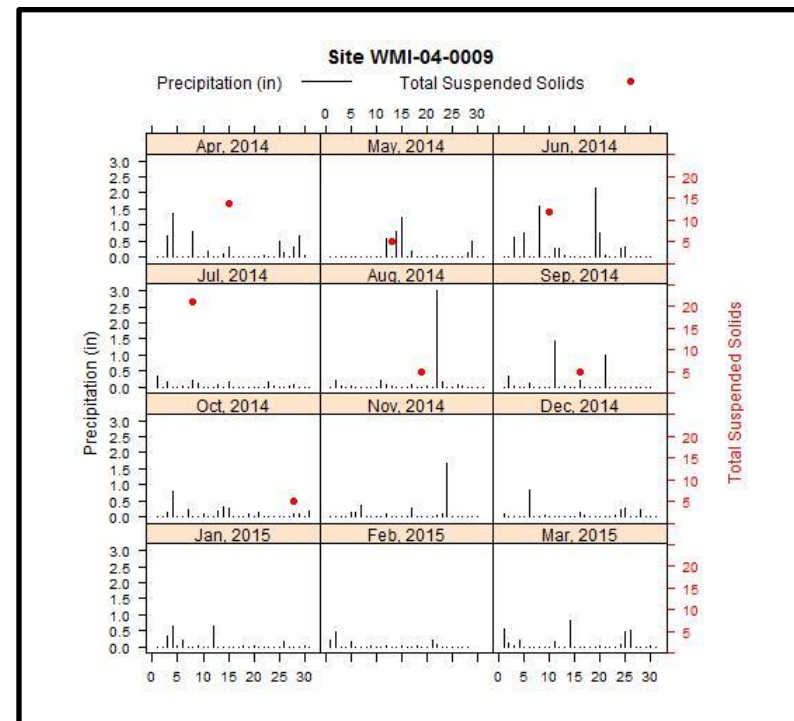
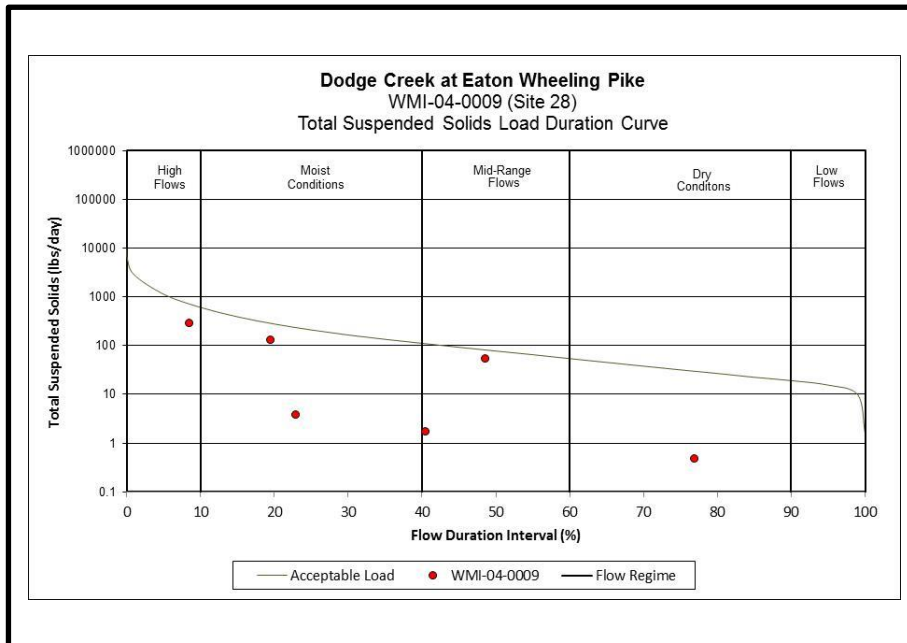


Site WMI-04-0009



Dodge Creek at Eaton Wheeling Pike
WMI-04-0009 (Site 28)
Phosphorus Load Duration Curve





Site T29

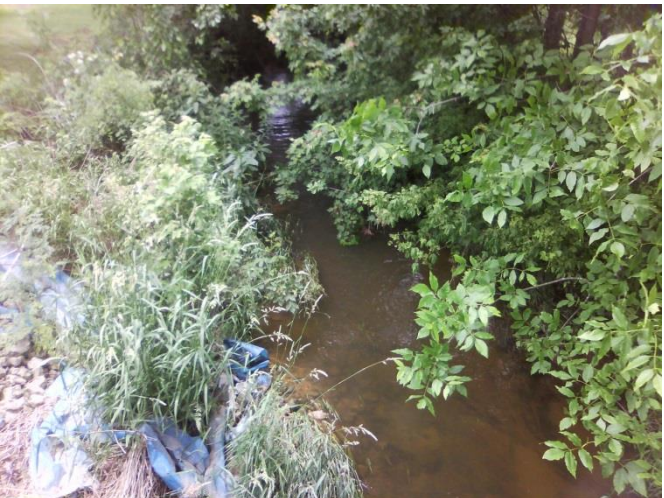
WMI-04-0010

Hedgeland Ditch at CR 1070 N

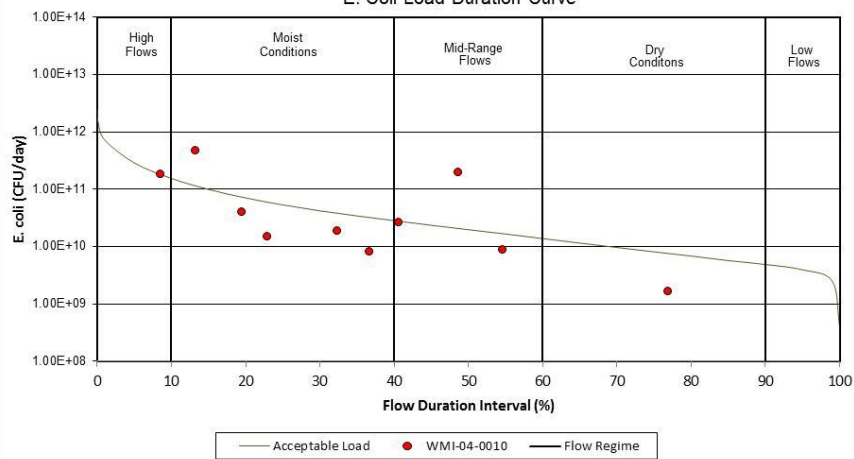
Upstream



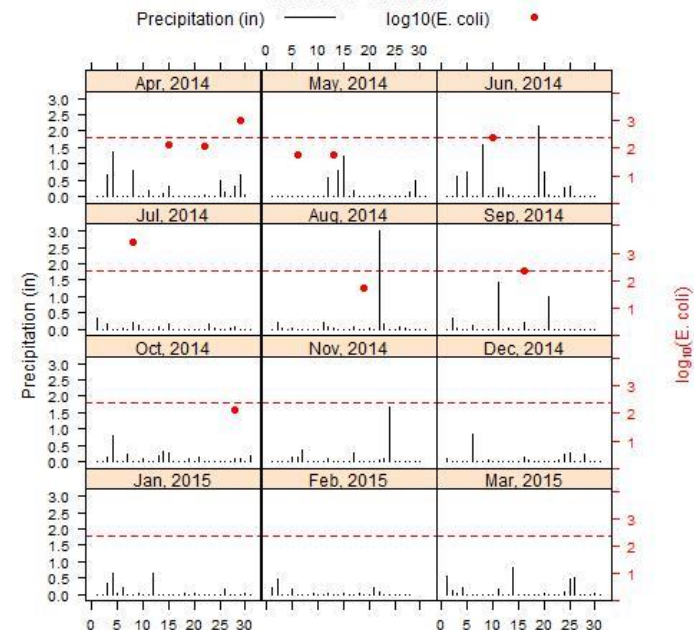
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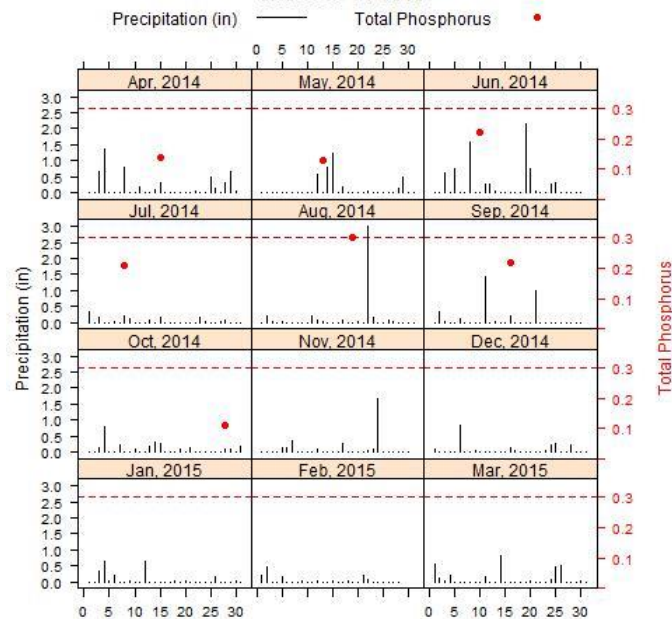
Hedgeland Ditch at CR 1070 N
WMI-04-0010 (Site 29)
E. Coli Load Duration Curve



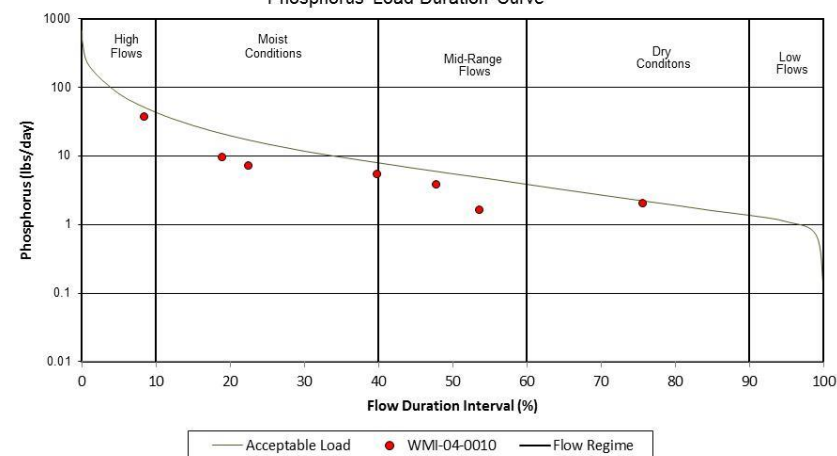
Site WMI-04-0010

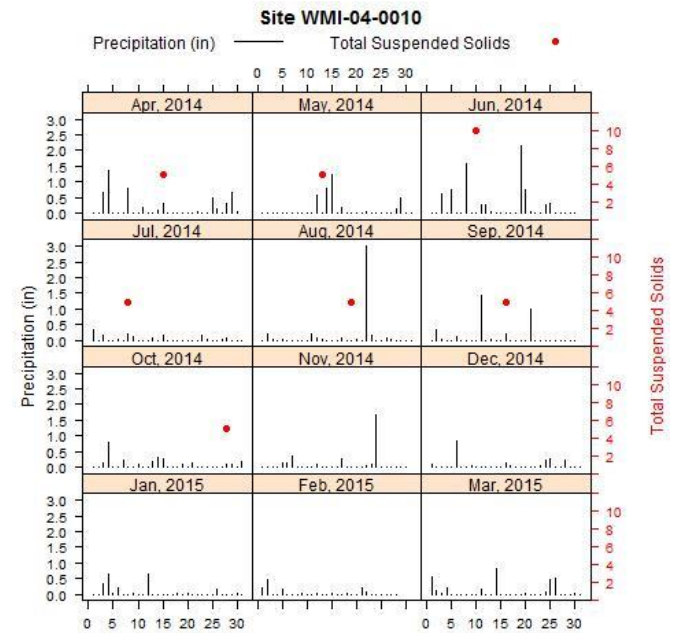
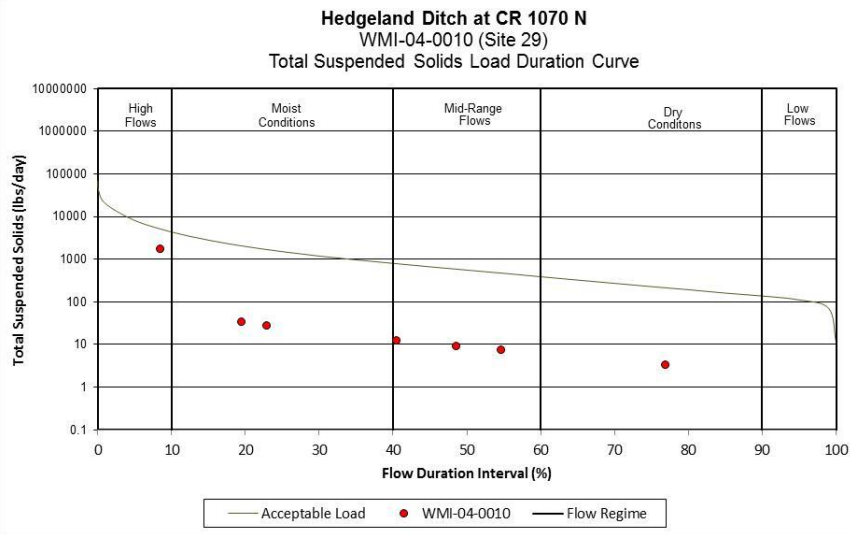


Site WMI-04-0010



Hedgeland Ditch at CR 1070 N
WMI-04-0010 (Site 29)
Phosphorus Load Duration Curve





Site T30

WMI-04-0011

Pike Creek at Eaton-Wheeling Pike

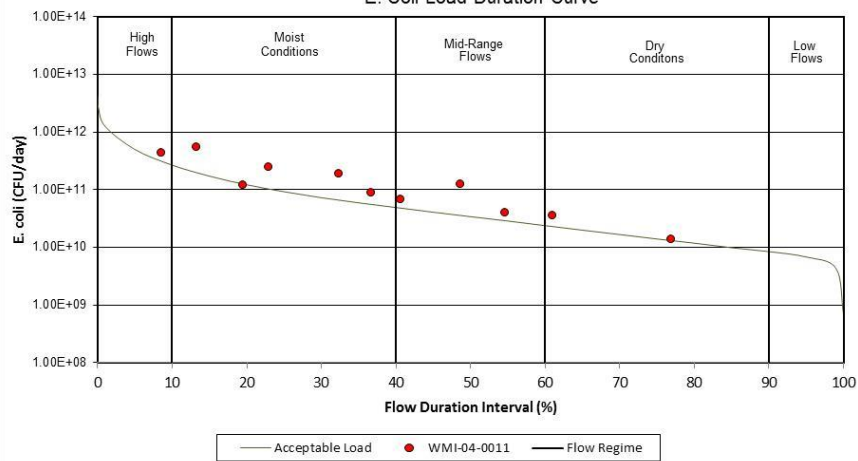
Upstream



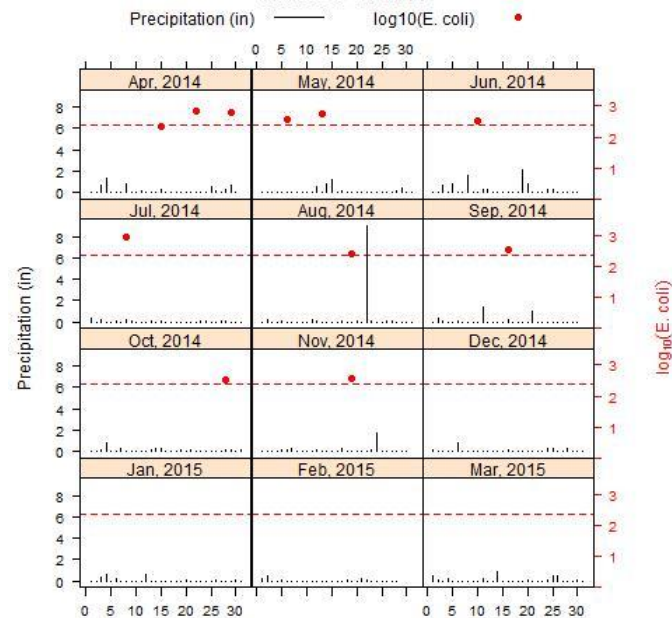
Downstream



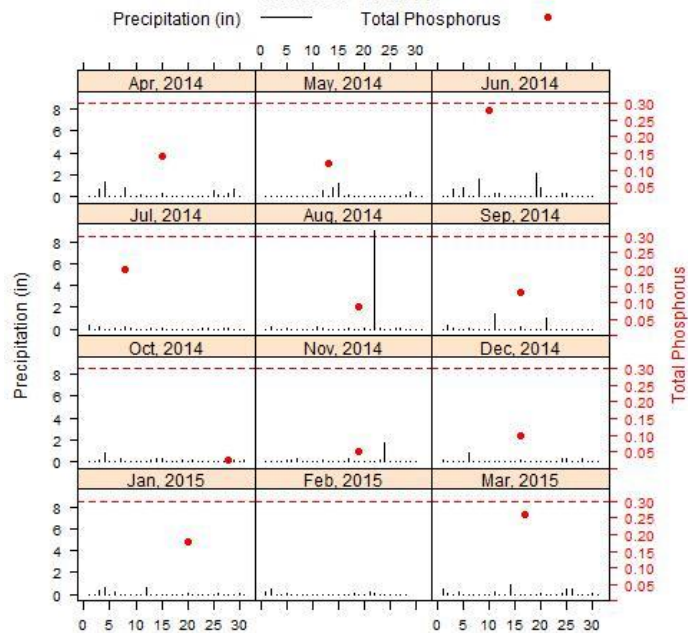
Pike Creek at Eaton Wheeling Pike
WMI-04-0011 (Site 30)
E. Coli Load Duration Curve



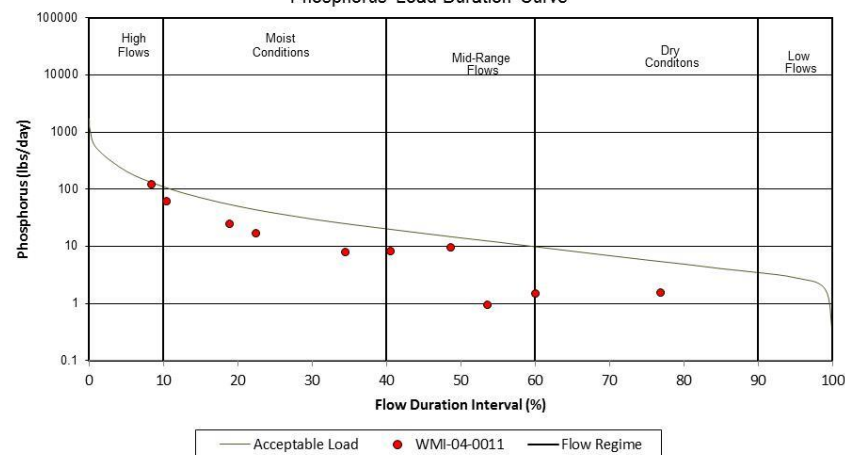
Site WMI-04-0011

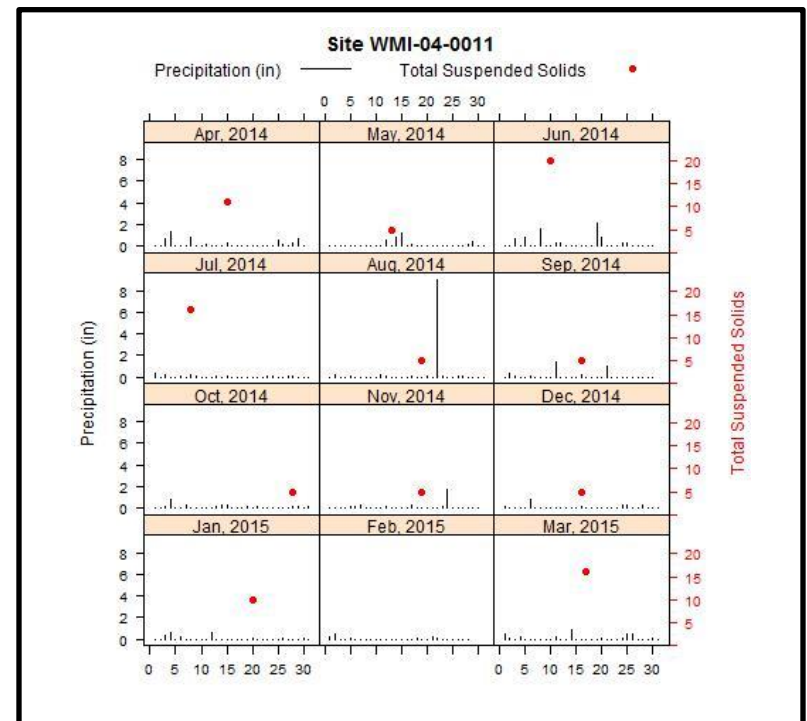
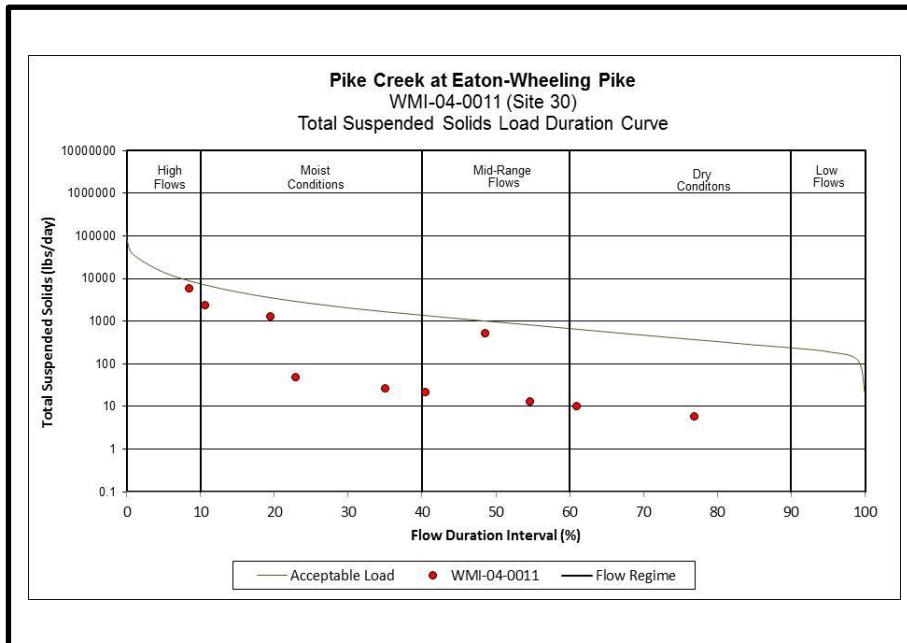


Site WMI-04-0011



Pike Creek at Eaton Wheeling Pike
WMI-04-0011 (Site 30)
Phosphorus Load Duration Curve





Site T31

WMI-04-0012

Mississinewa River at CR 364 W

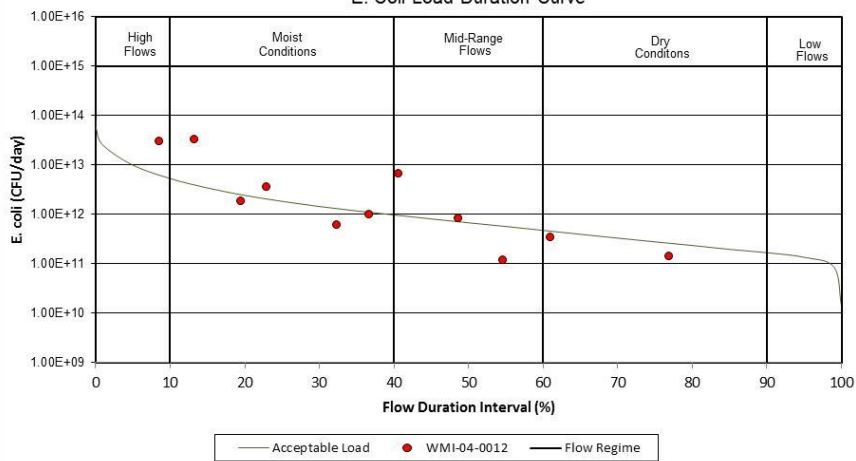
Upstream



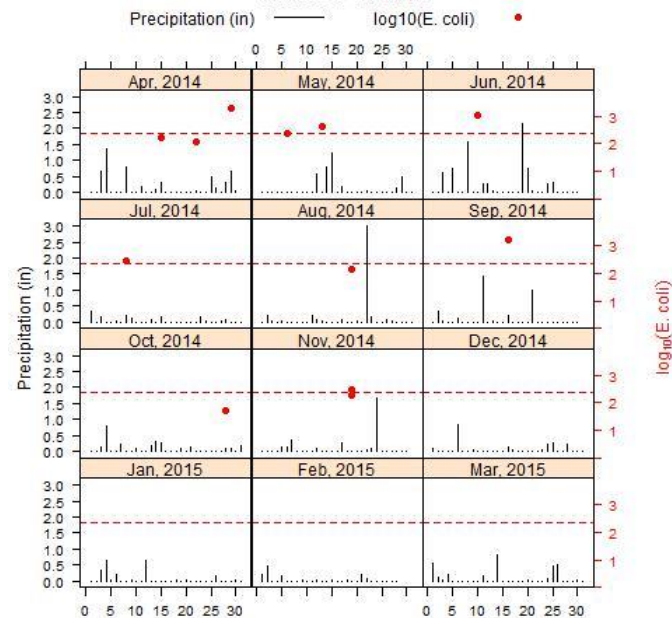
Downstream



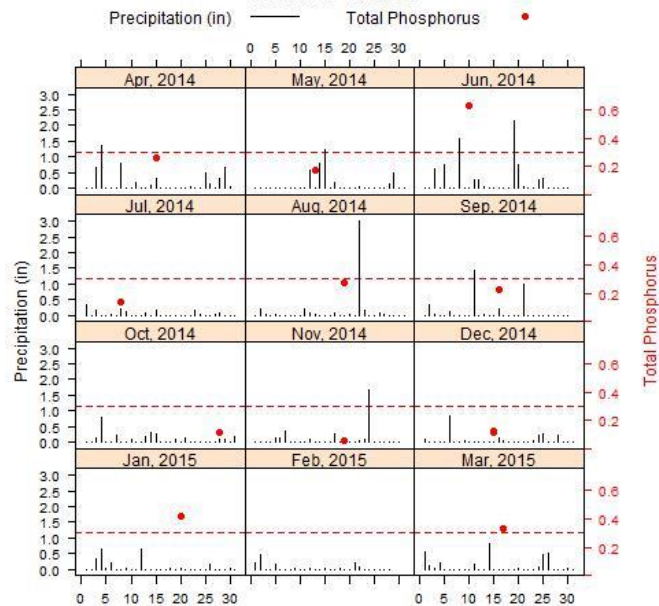
Mississinewa River at CR 364 W
WMI-04-0012 (Site 31)
E. Coli Load Duration Curve



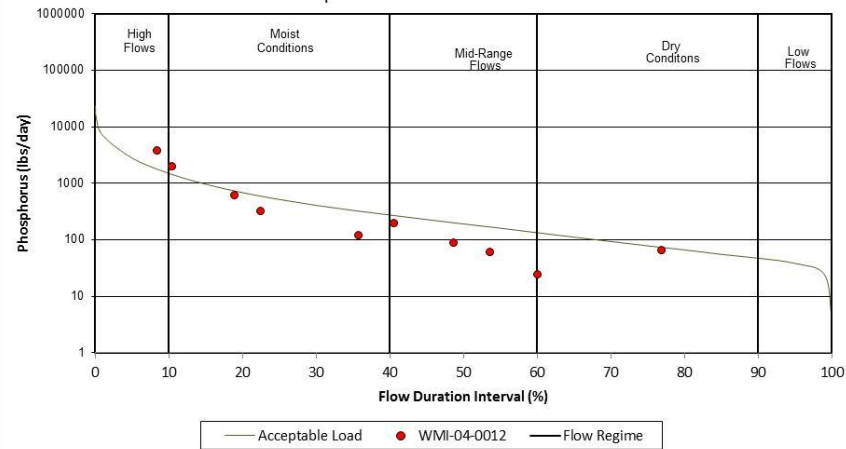
Site WMI-04-0012

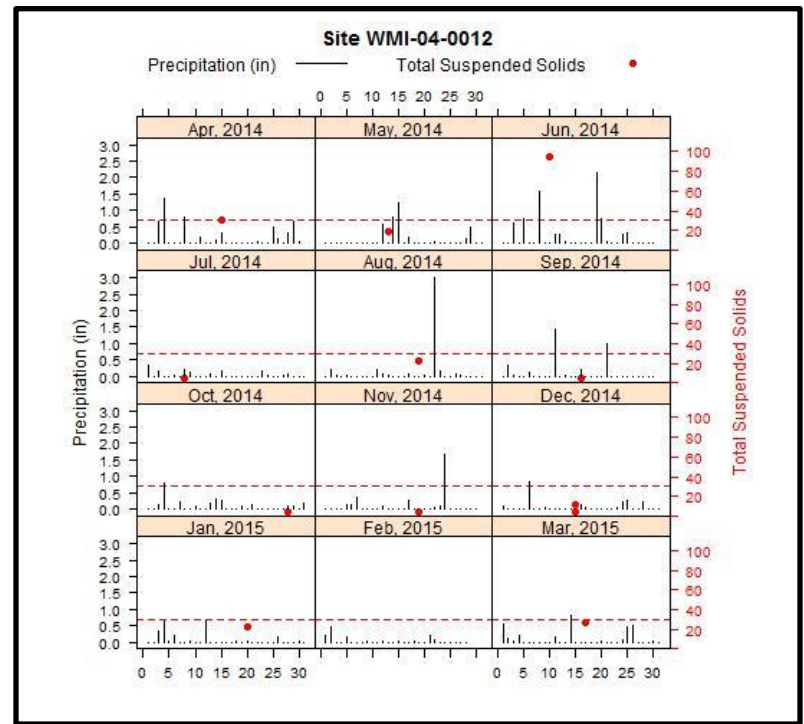
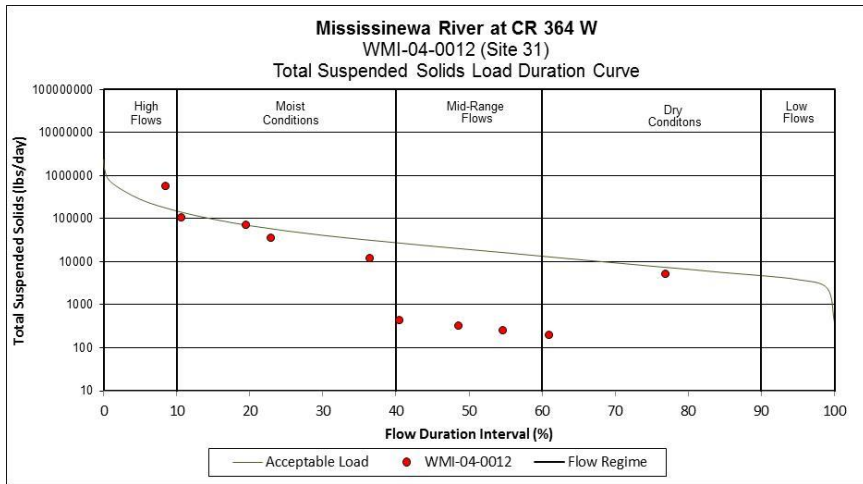


Site WMI-04-0012



Mississinewa River at CR 364 W
WMI-04-0012 (Site 31)
Phosphorus Load Duration Curve





Site T32

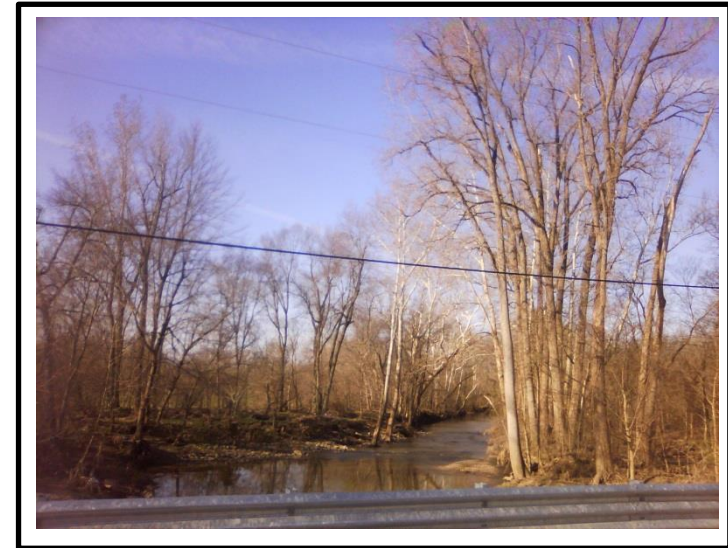
WMI-03-0009

Big Lick Creek at CR 1275 N

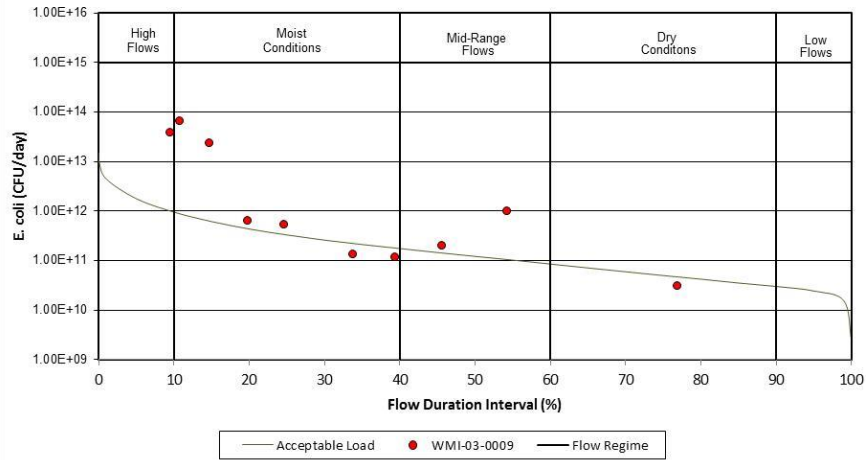
Upstream



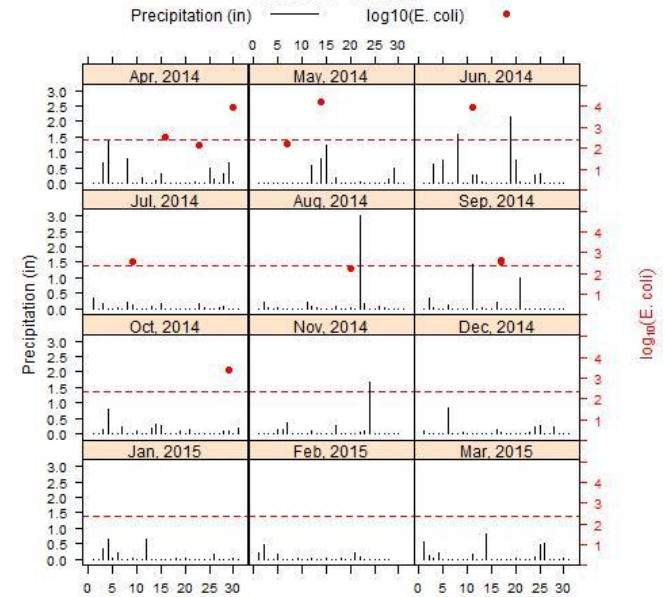
Downstream



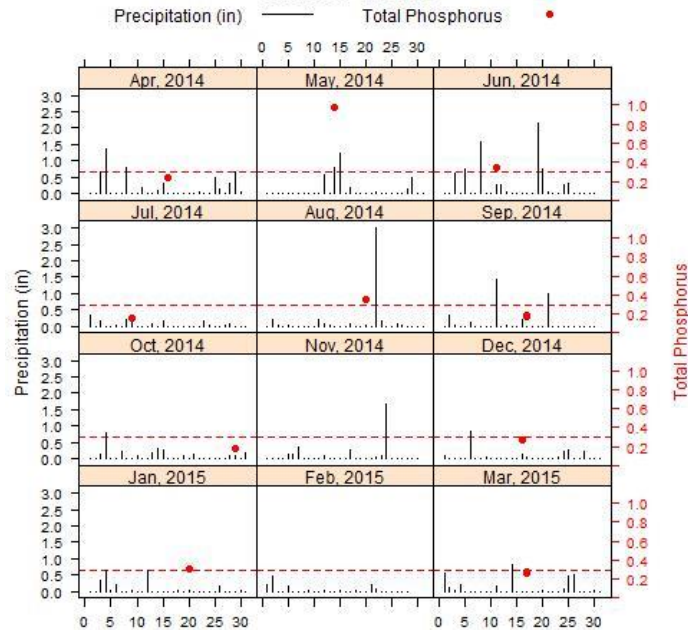
Big Lick Creek at CR 1275 N
WMI-03-0009 (Site 32)
E. Coli Load Duration Curve



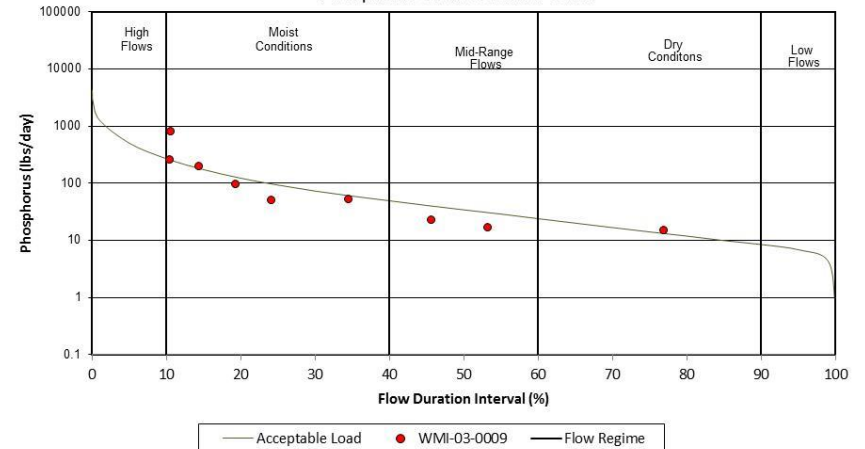
Site WMI-03-0009

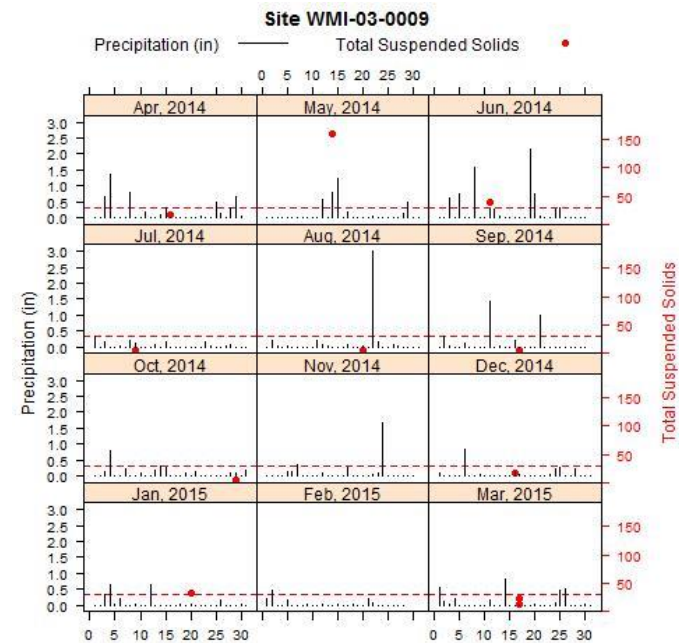
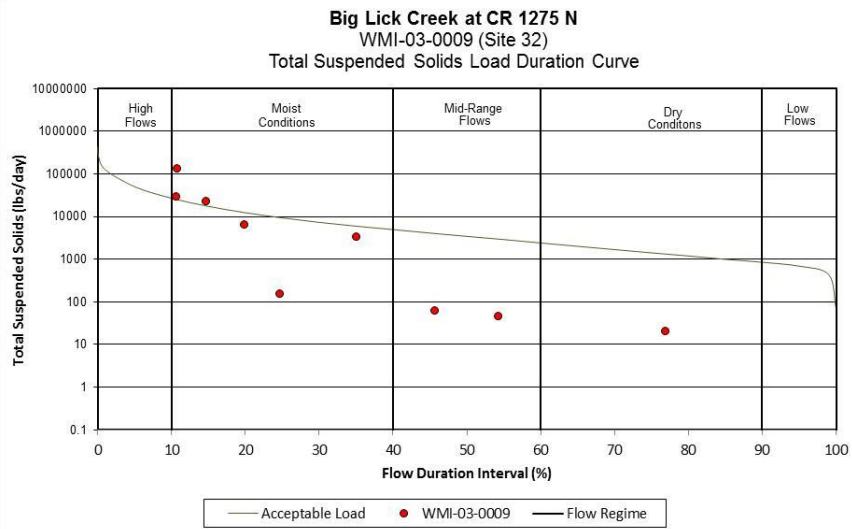


Site WMI-03-0009



Big Lick Creek at CR 1275 N
WMI-03-0009 (Site 32)
Phosphorus Load Duration Curve



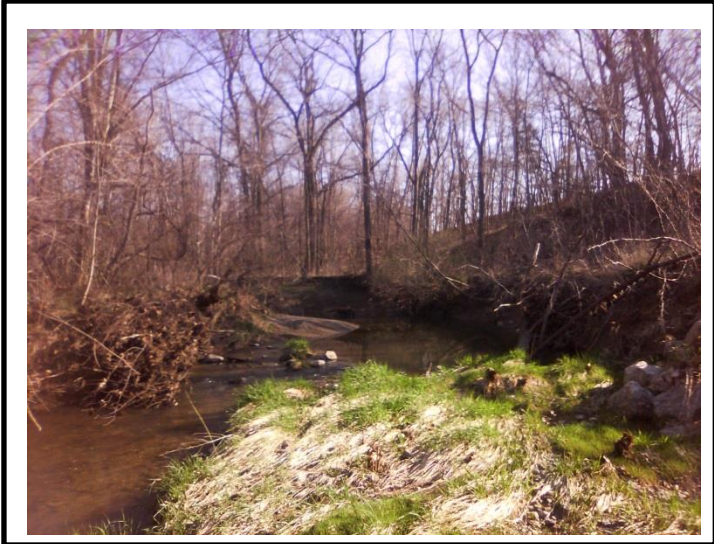


Site T34

WMI-03-0005

Townsend Lucas Ditch at CR 300 S

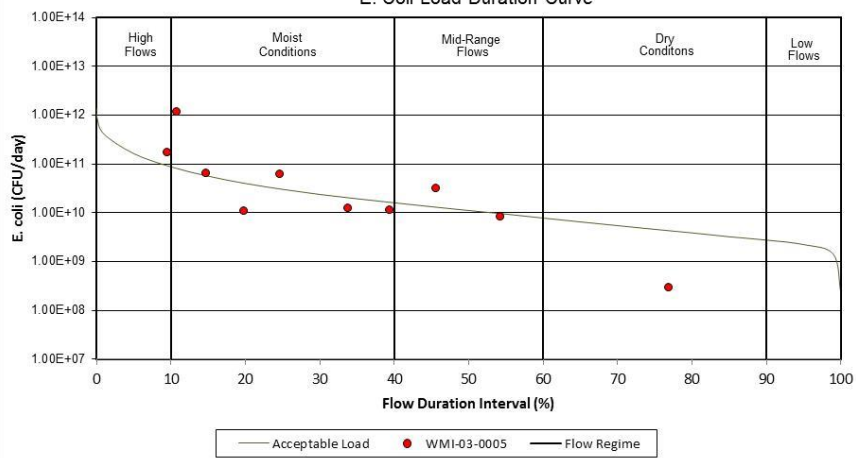
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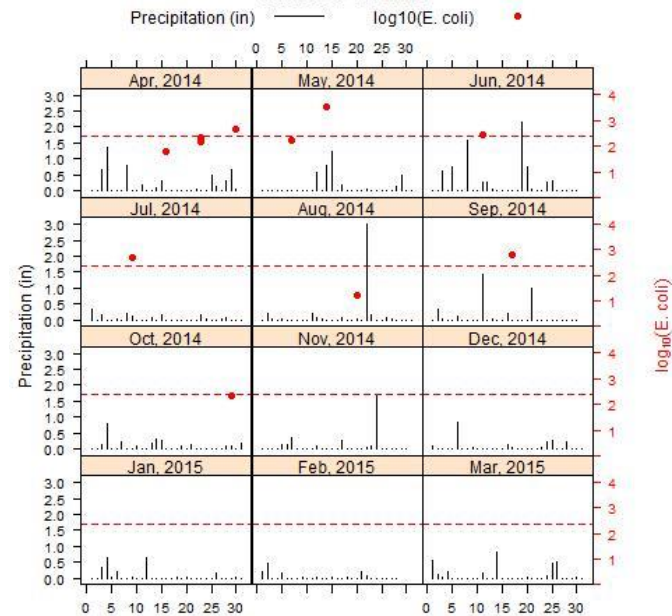
Downstream



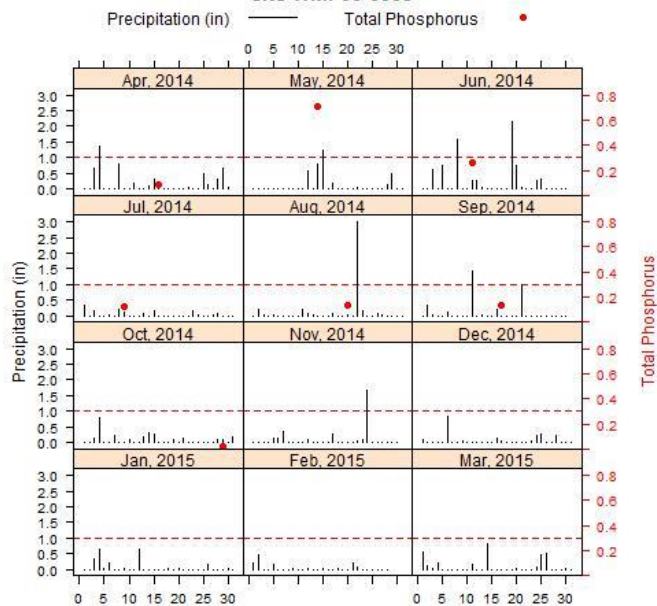
Towsand Lucas Ditch at CR 300 S
WMI-03-0005 (Site 34)
E. Coli Load Duration Curve



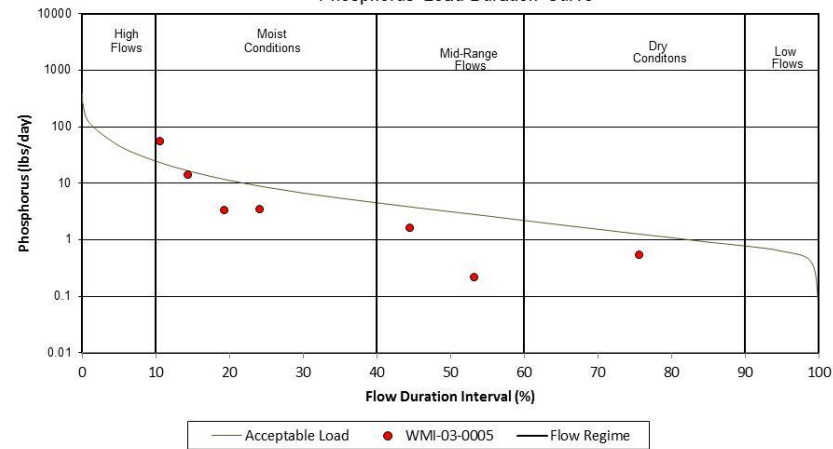
Site WMI-03-0005

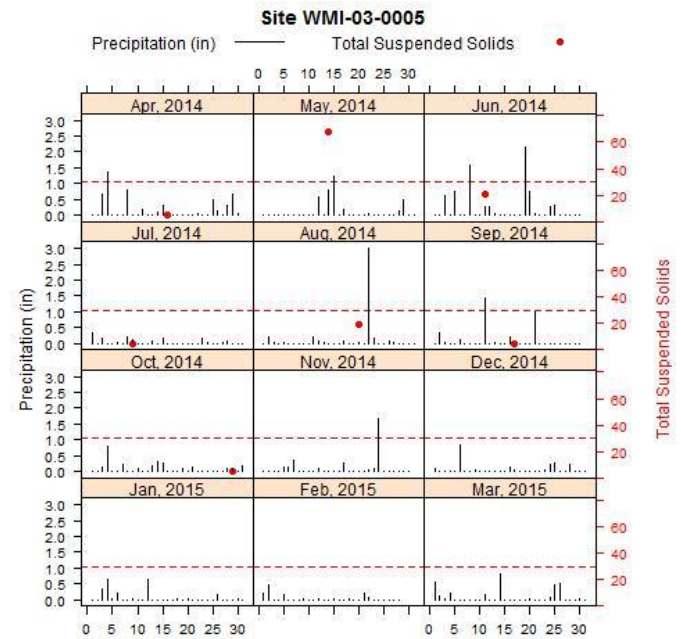
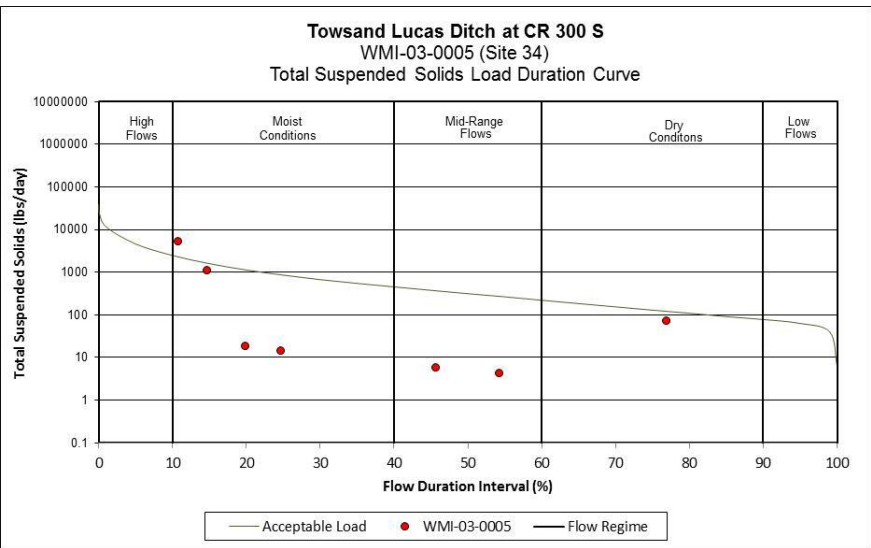


Site WMI-03-0005



Towsand Lucas Ditch at CR 300 S
WMI-03-0005 (Site 34)
Phosphorus Load Duration Curve



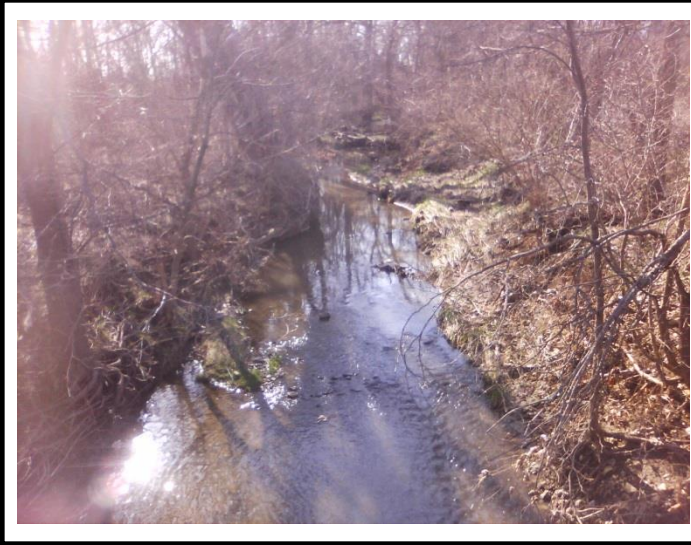


Site T35

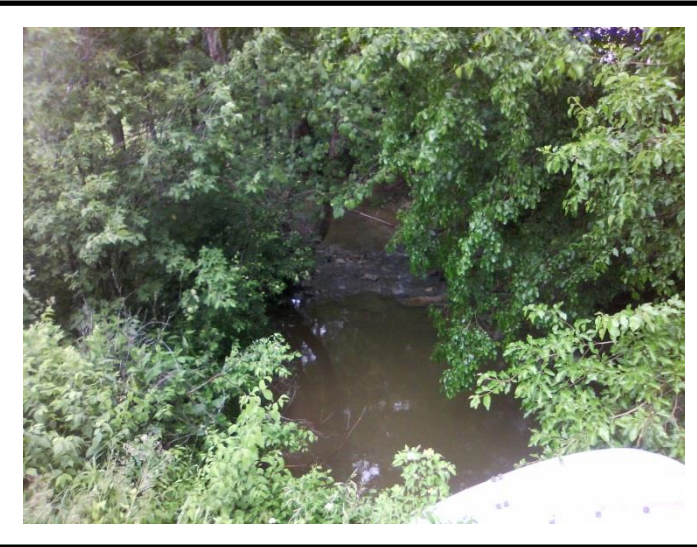
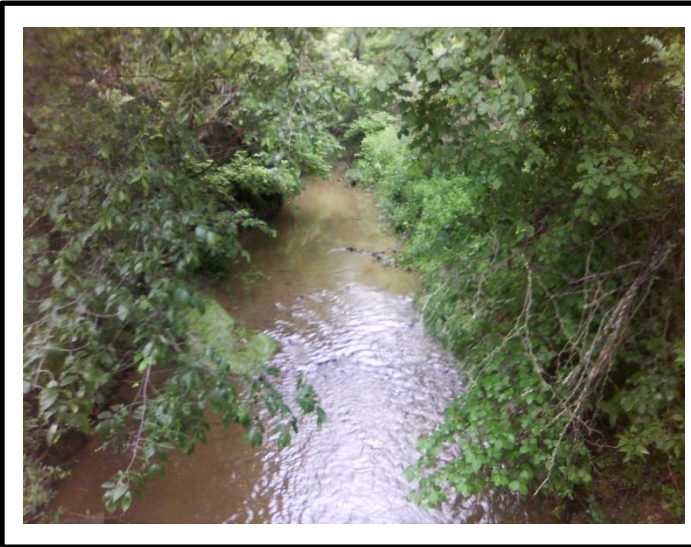
WMI-03-0010

Little Joe Creek at CR 300 S

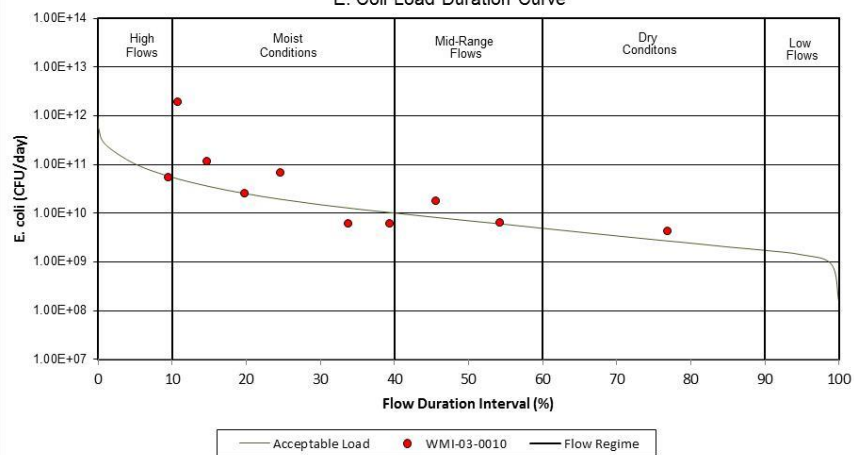
Upstream



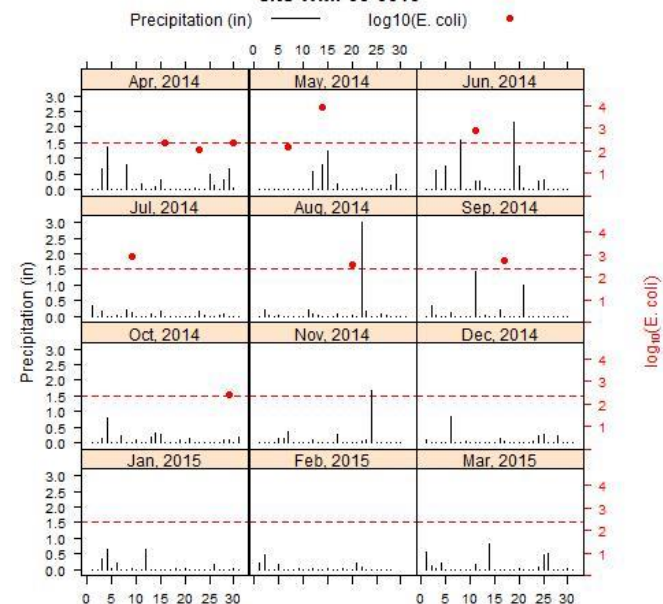
Downstream



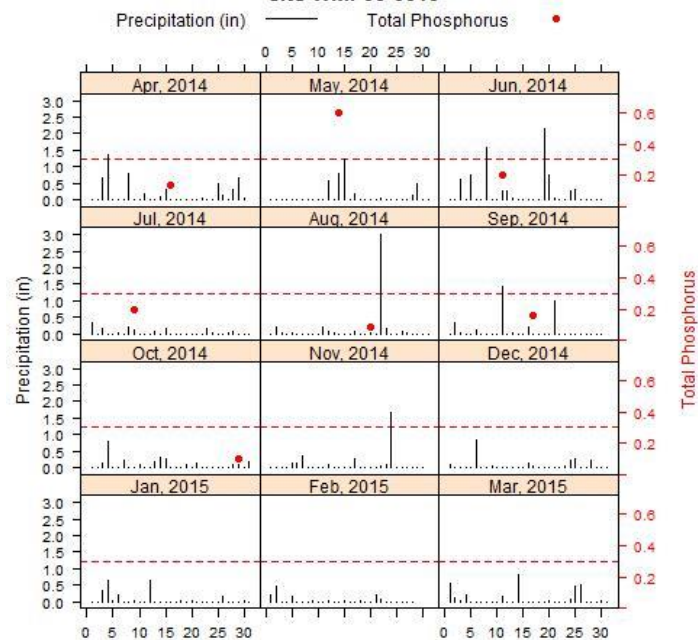
Little Joe Creek at CR 300 S
WMI-03-0010 (Site 35)
E. Coli Load Duration Curve



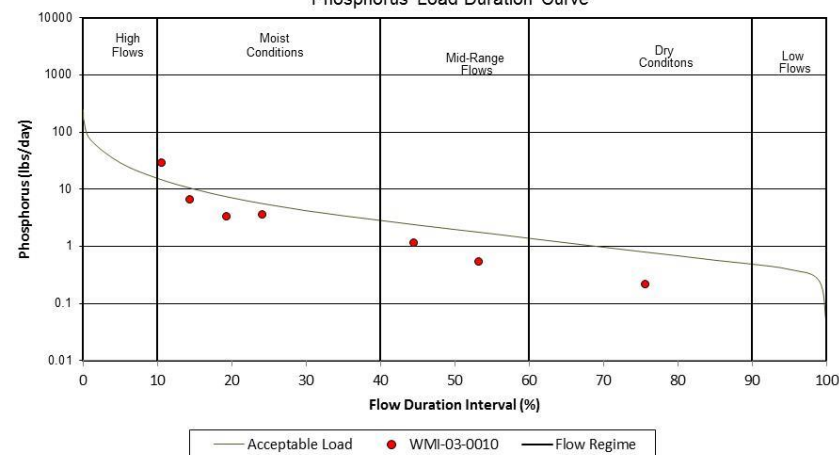
Site WMI-03-0010

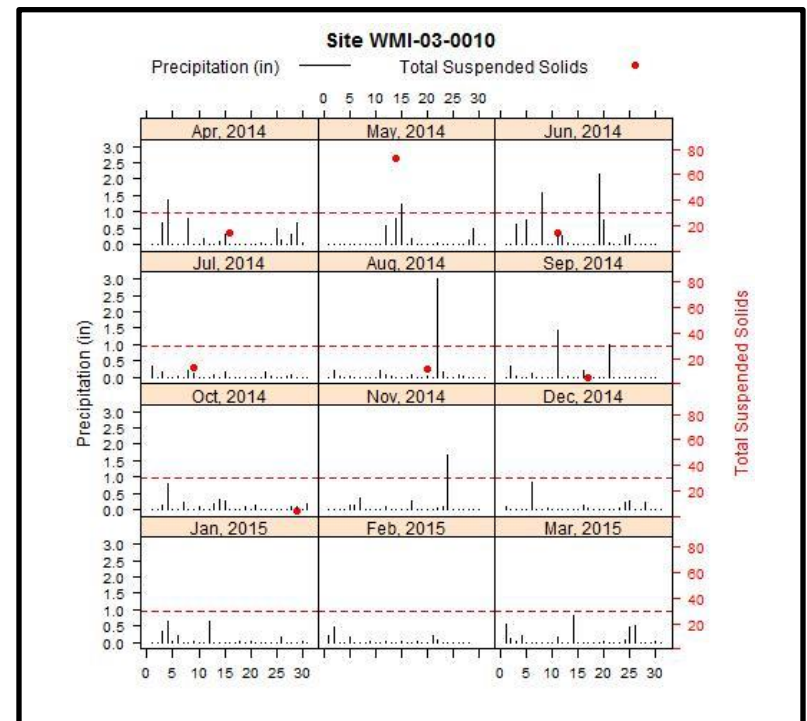
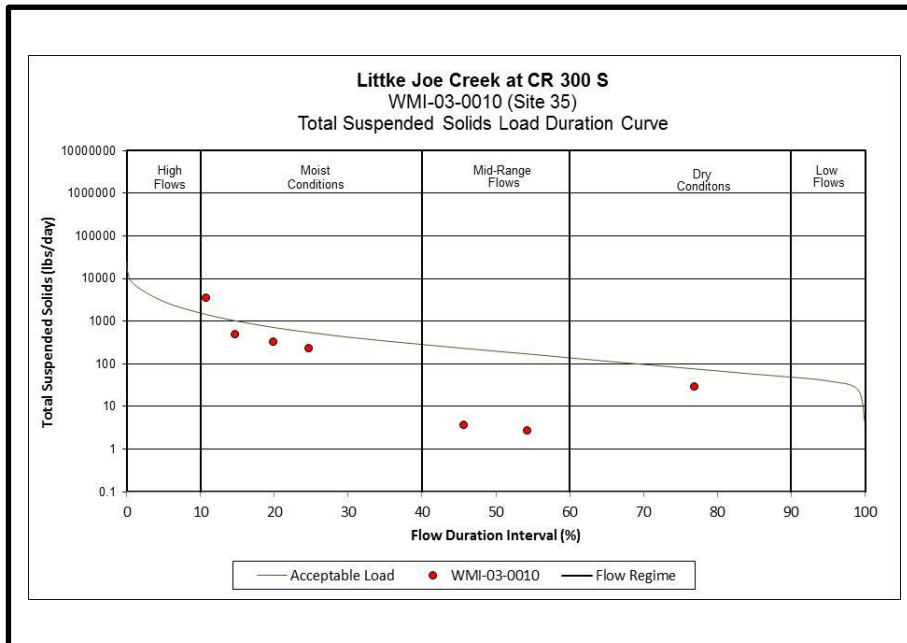


Site WMI-03-0010



Little Joe Creek at CR 300 S
WMI-03-0010 (Site 35)
Phosphorus Load Duration Curve





Site T36

WMI-03-0006

Big Lick Creek at CR 100 W

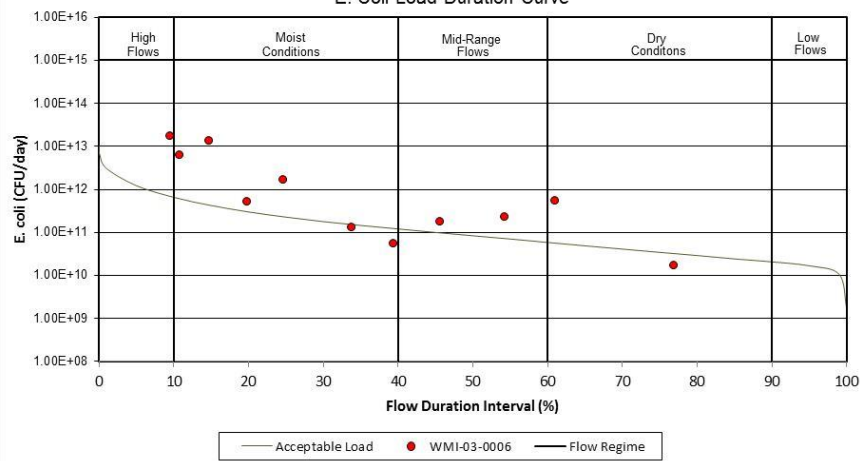
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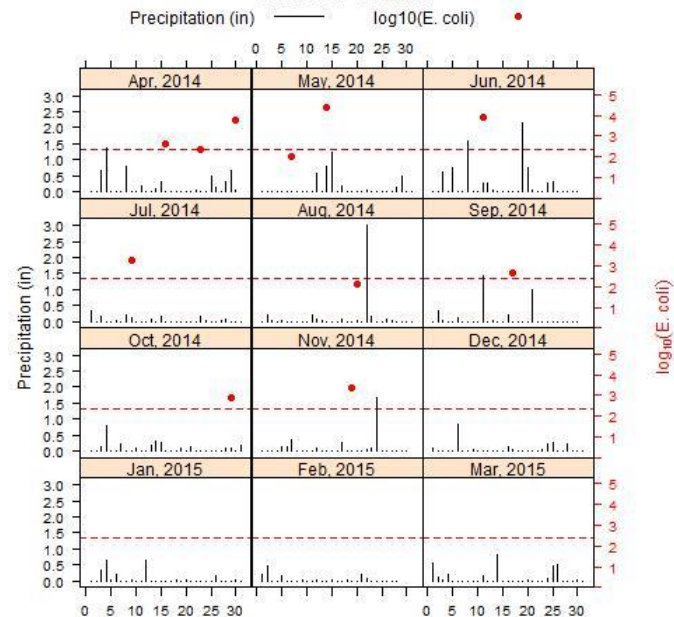
Downstream



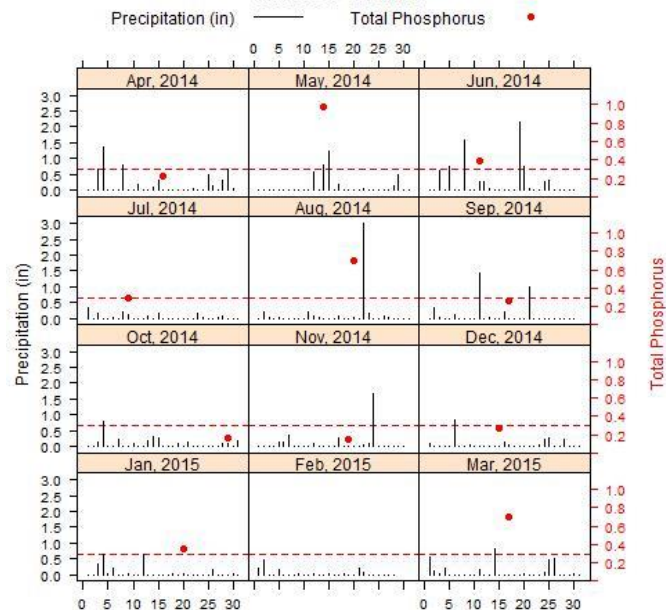
Big Lick Creek at CR 100 W
WMI-03-0006 (Site 36)
E. Coli Load Duration Curve



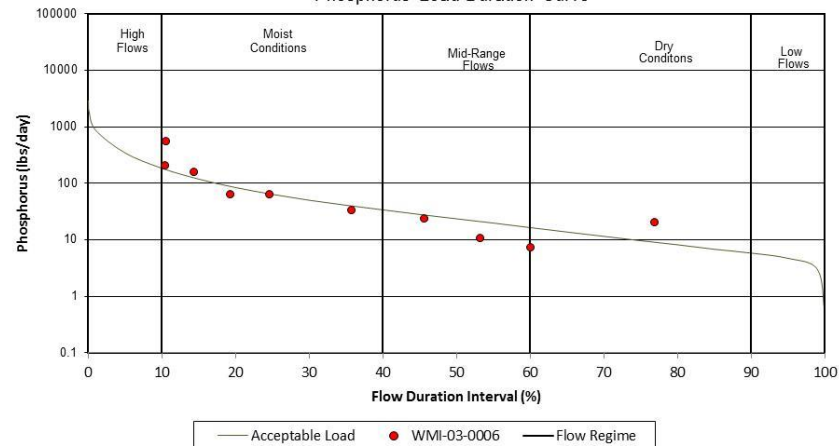
Site WMI-03-0006

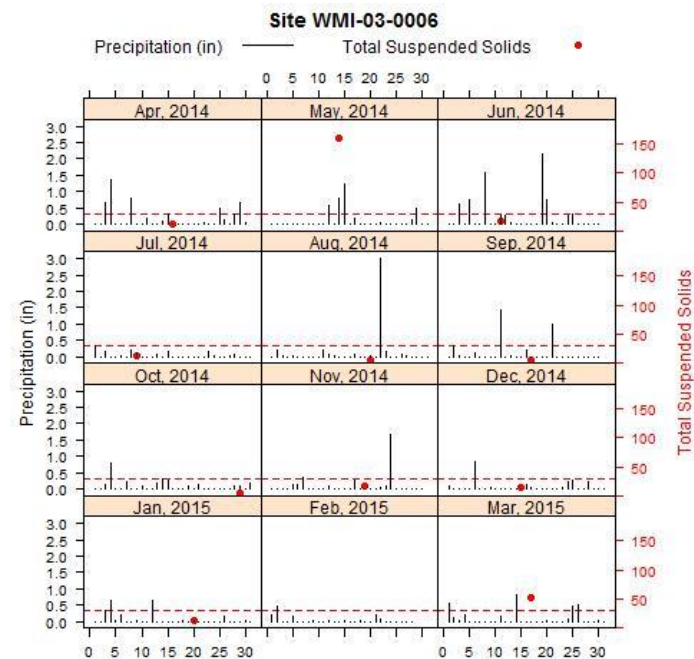
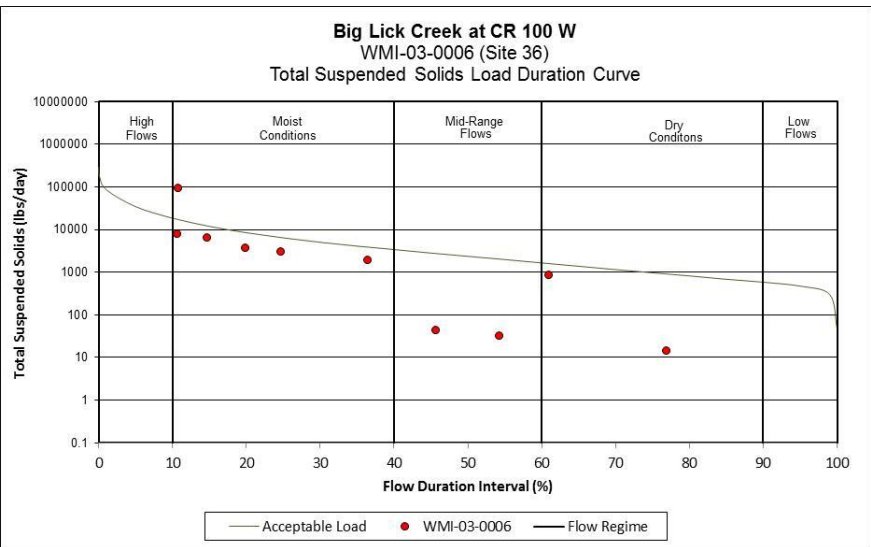


Site WMI-03-0006



Big Lick Creek at CR 100 W
WMI-03-0006 (Site 36)
Phosphorus Load Duration Curve





Site T37

WMI-03-0007

Moore Prong at CR 100 W

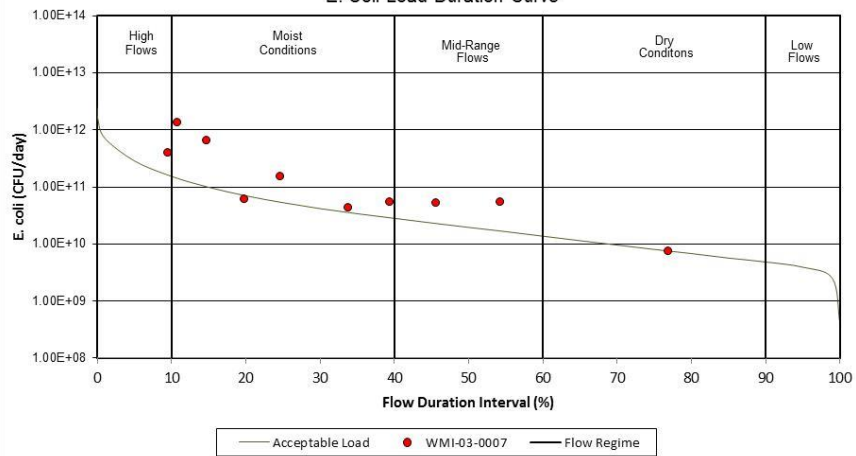
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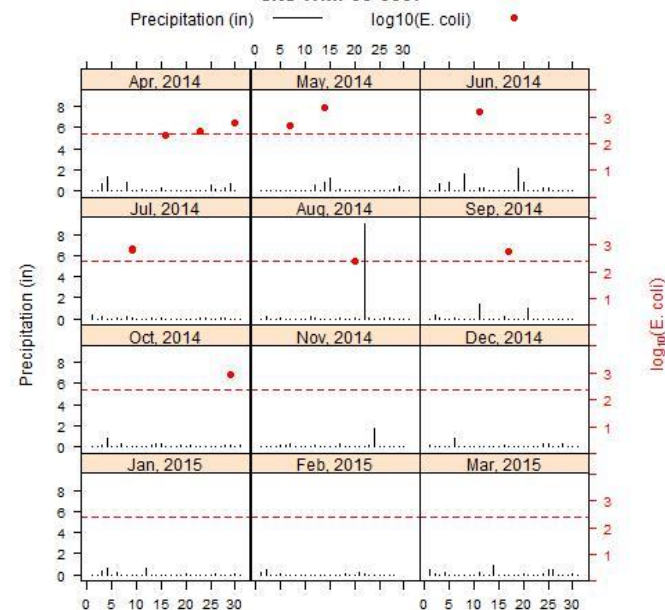
Downstream



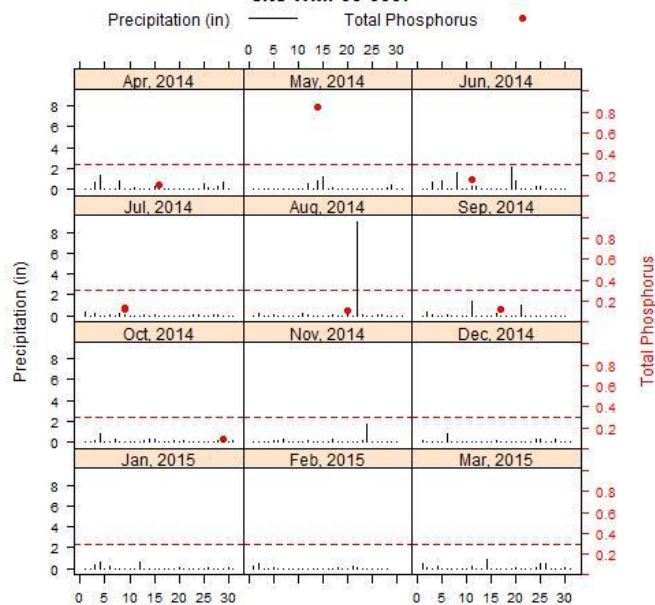
Moore Prong at CR 100 W
WMI-03-0007 (Site 37)
E. Coli Load Duration Curve



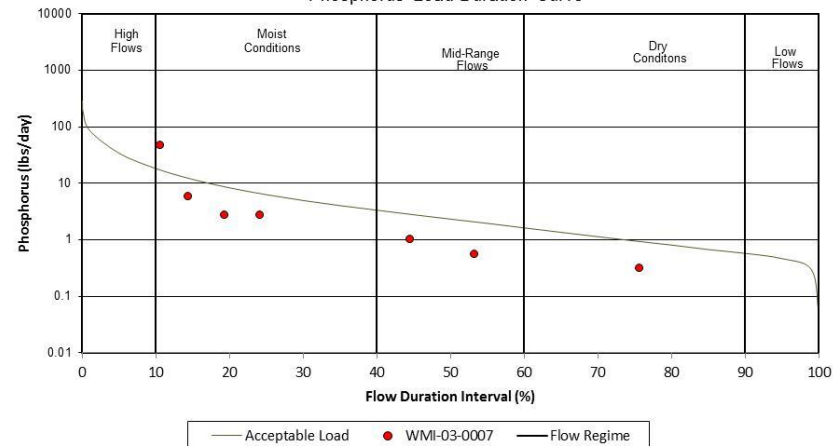
Site WMI-03-0007

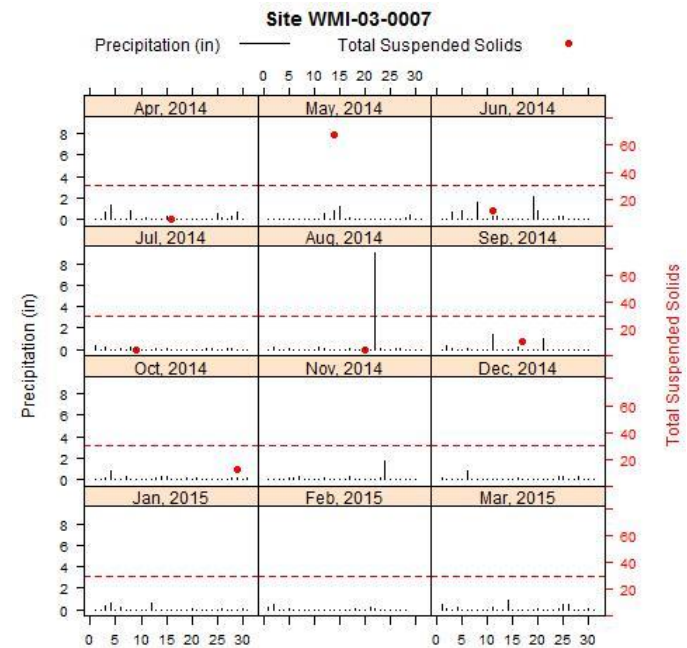
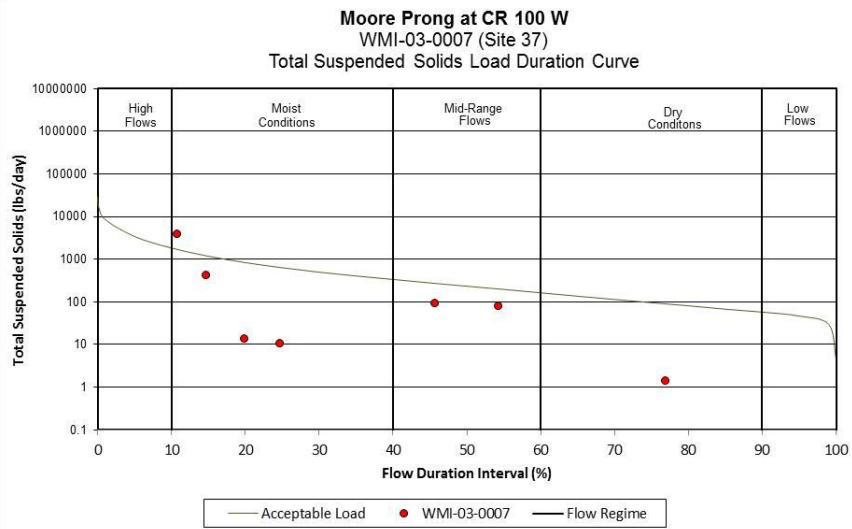


Site WMI-03-0007



Moore Prong at CR 100 W
WMI-03-0007 (Site 37)
Phosphorus Load Duration Curve





Site T38

WMI040-0003

Little Lick Creek at SR 3

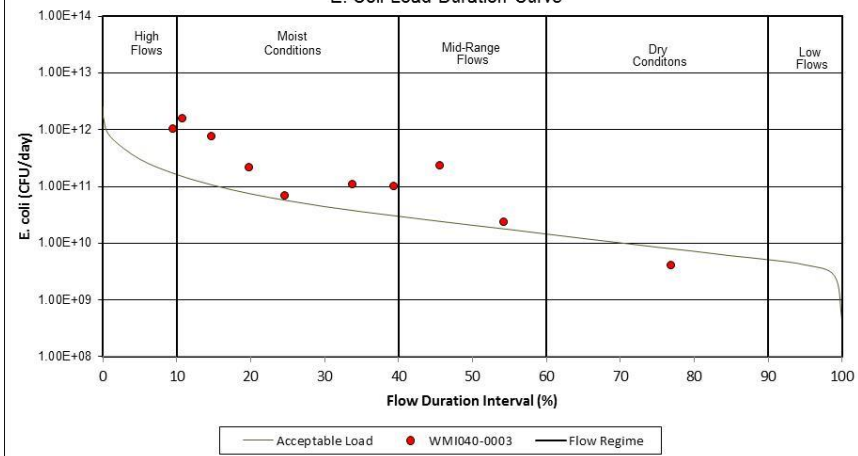
Upstream



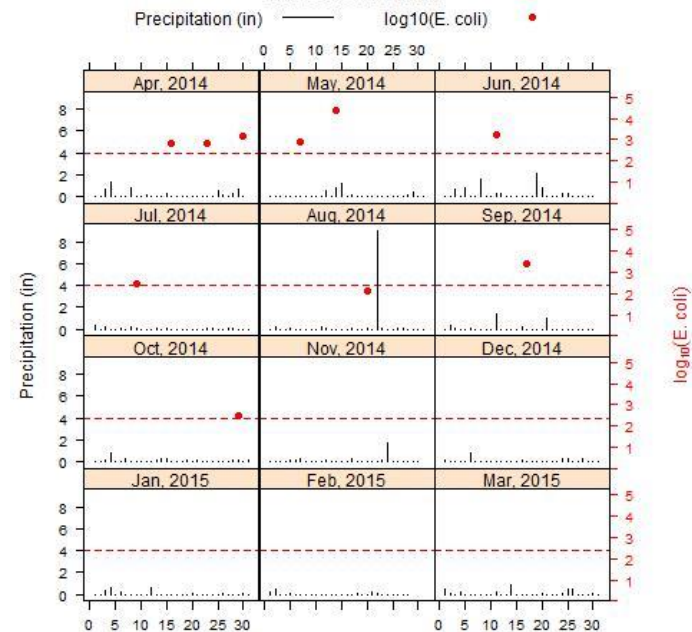
Downstream



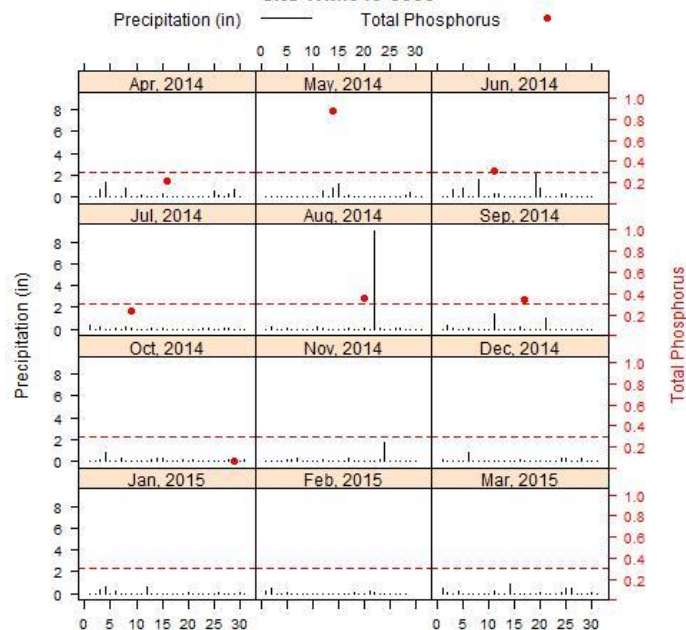
Little Lick Creek at SR 3
WMI040-0003 (Site 38)
E. Coli Load Duration Curve



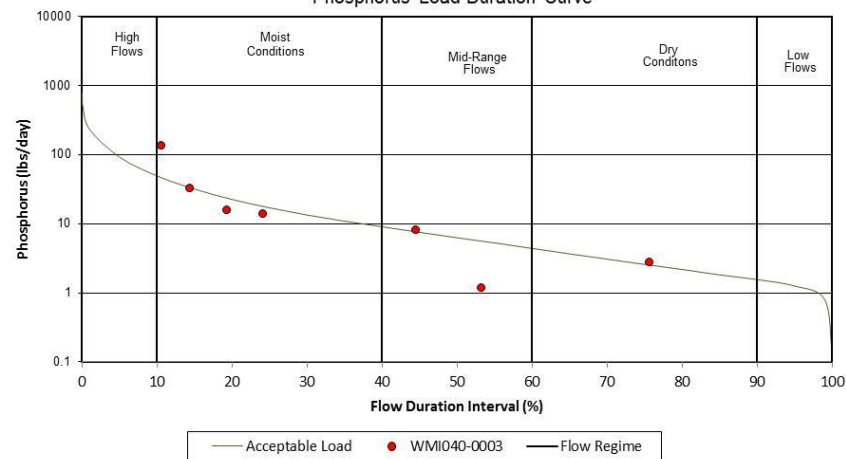
Site WMI040-0003

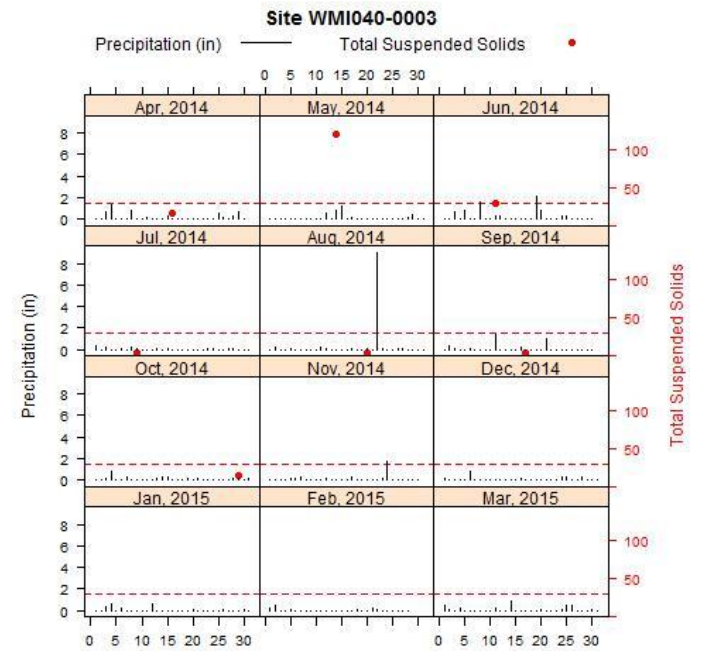
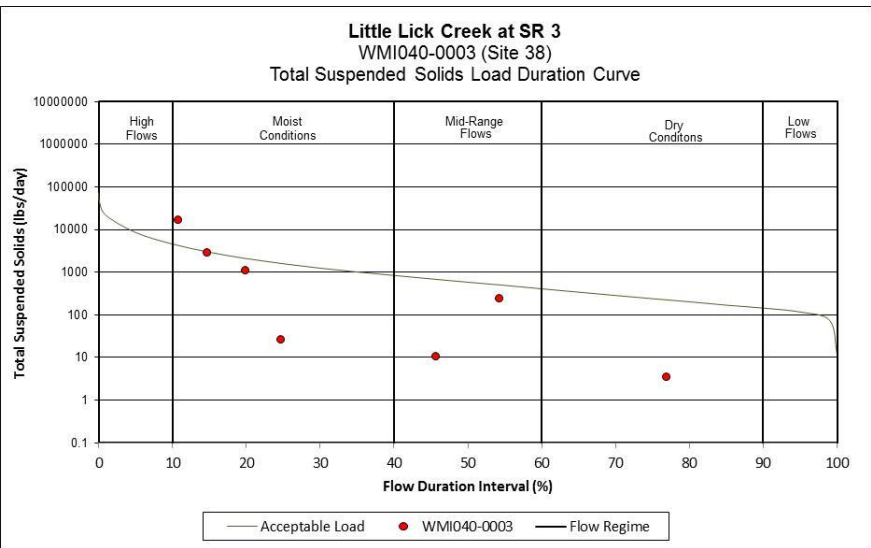


Site WMI040-0003



Little Lick Creek at SR 3
WMI040-0003 (Site 38)
Phosphorus Load Duration Curve





Site T39

WMI040-0009

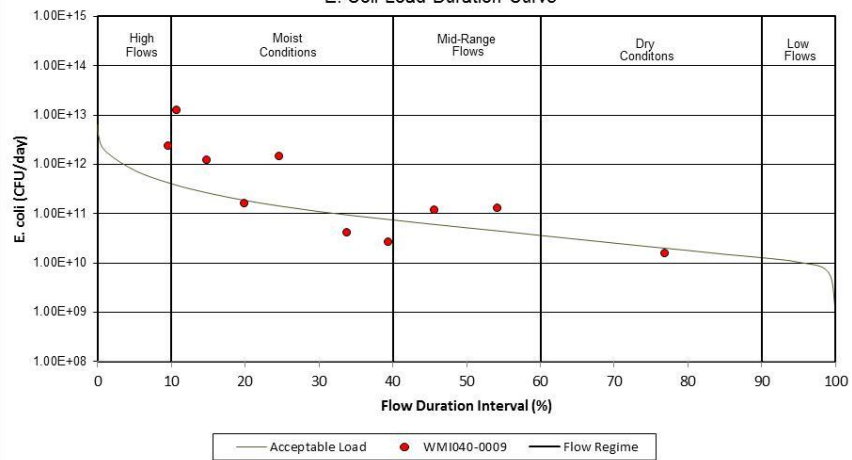
Upstream



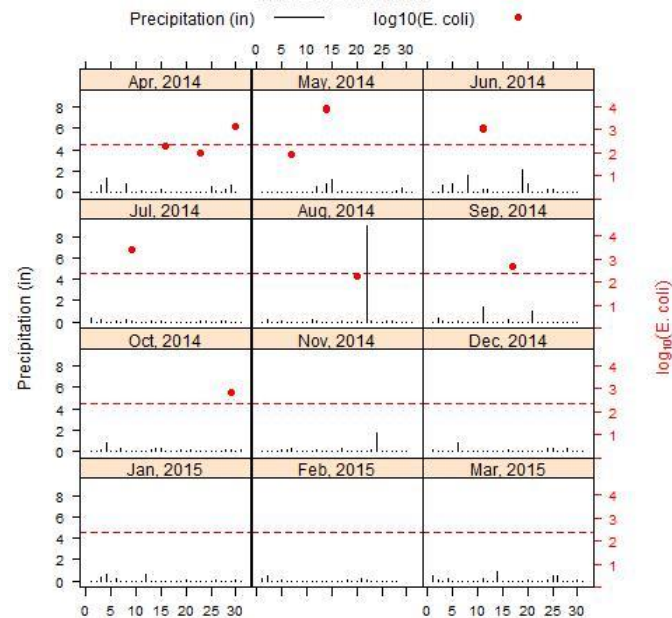
Downstream



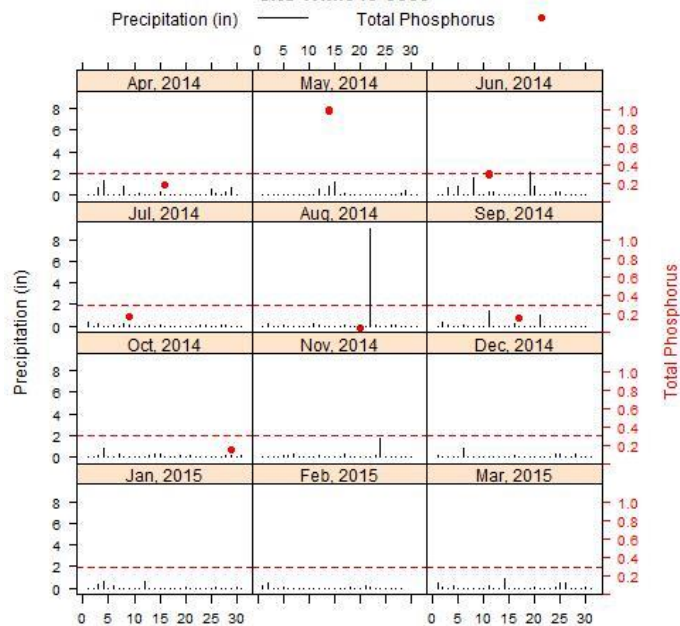
Big Lick Creek at SR 3
WMI040-0009 (Site 39)
E. Coli Load Duration Curve



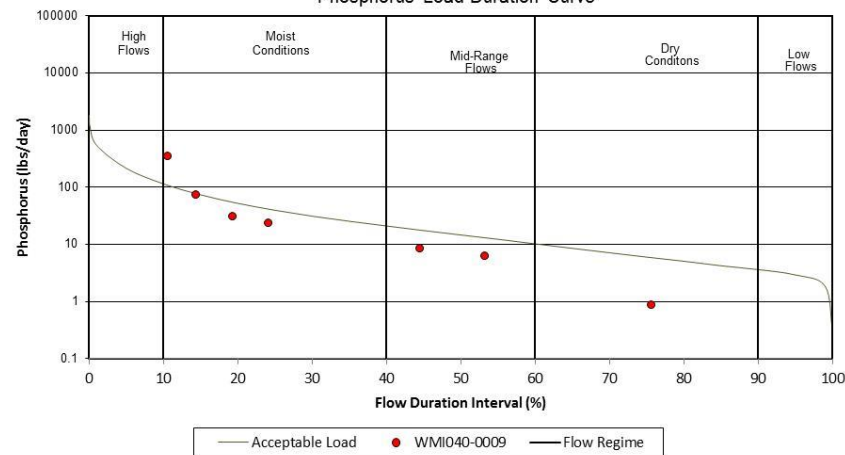
Site WMI040-0009

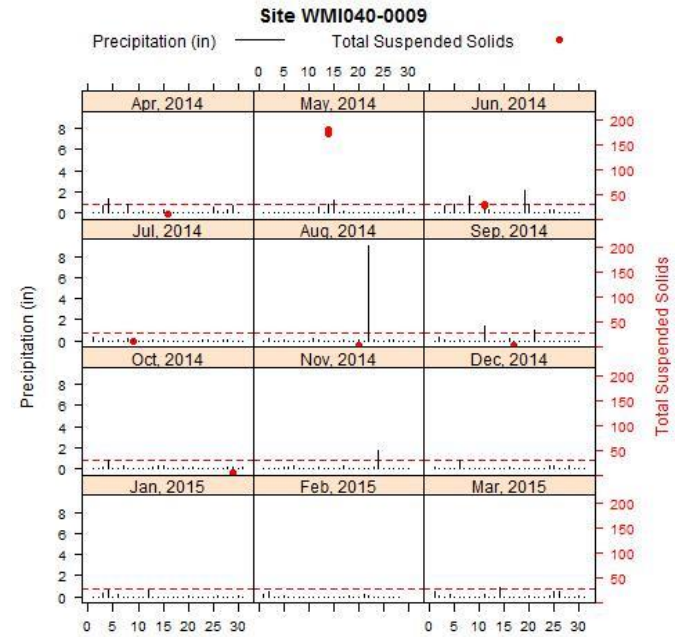
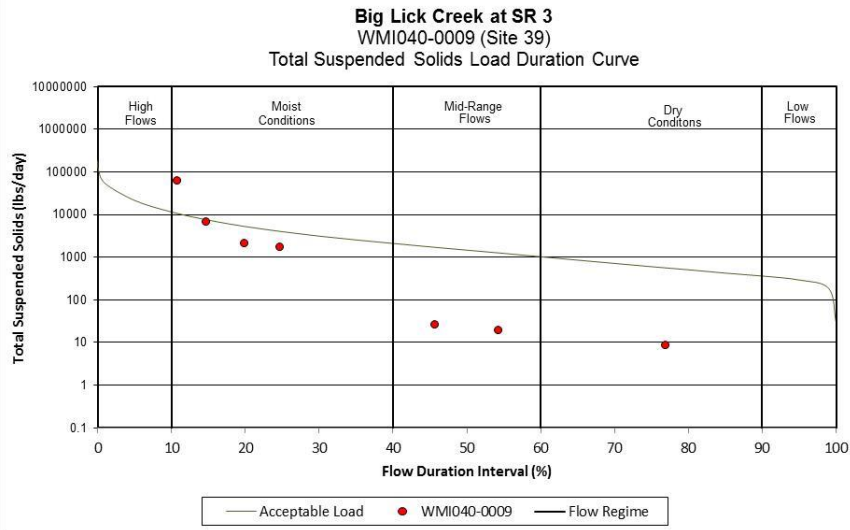


Site WMI040-0009



Big Lick Creek at SR 3
WMI040-0009 (Site 39)
Phosphorus Load Duration Curve





Site T40

WMI-03-0008

Little Lick Creek at CR 75 E

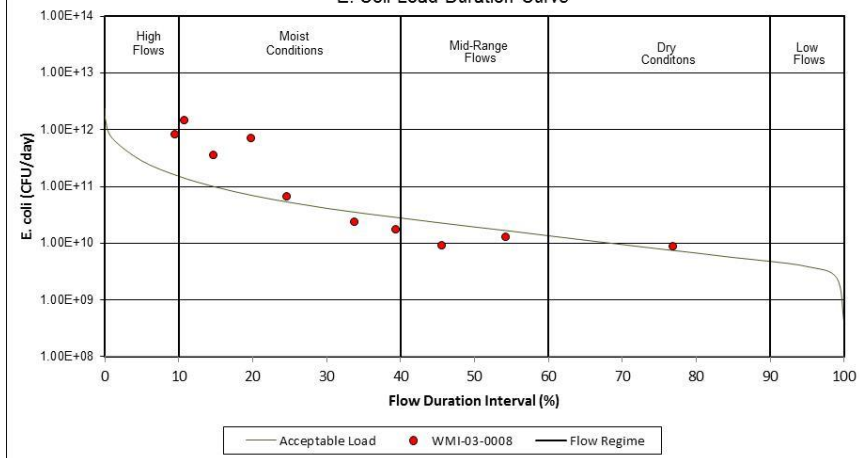
Upstream



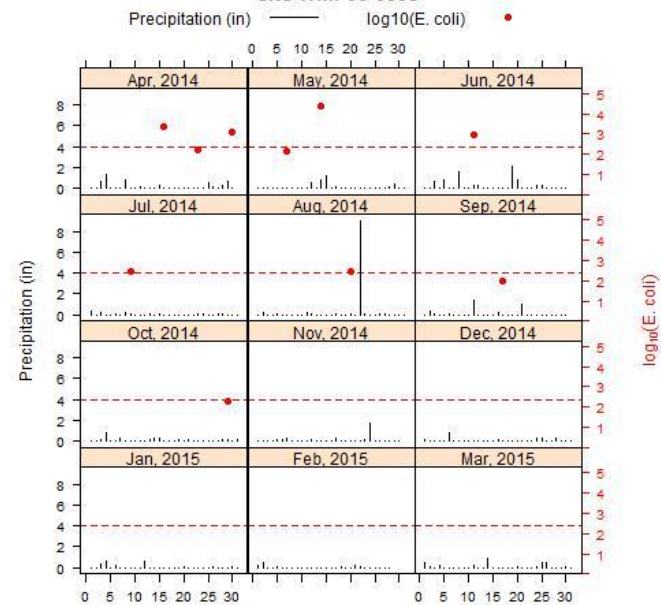
Downstream



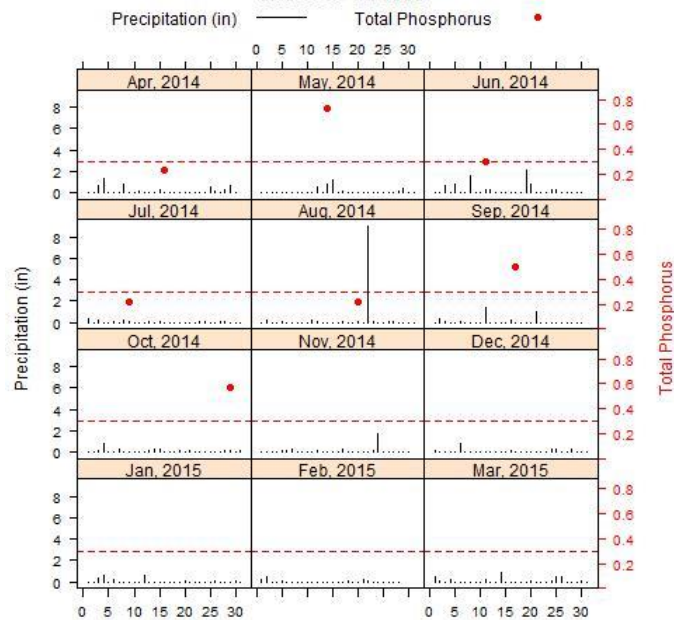
Little Lick Creek at CR 75 E
WMI-03-0008 (Site 40)
E. Coli Load Duration Curve



Site WMI-03-0008



Site WMI-03-0008



Little Lick Creek at CR 75 E
WMI-03-0008 (Site 40)
Phosphorus Load Duration Curve

